RG 104, Sequence 010

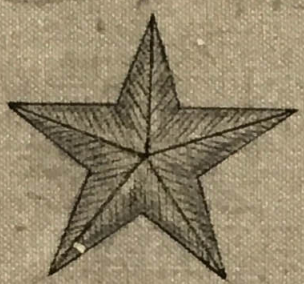
8NN-104-89-010, Bullion Fund Ledgers,
1905 - 1948.

RG 104 (ENN-104-89-010) "Bullion Book #2" Sept. 1912 - Dec. 1913

BULLION
Book

#2

Sep. 1912
Dec. 1913



STAR

SEP 1912

1 55	2	3
~~613~~	~~618~~	~~631~~
~~674~~	~~97~~	79139
~~79210~~	~~668~~	~~103~~
~~731~~	~~104~~	~~688~~
~~774~~ 53¢	~~714~~ 55	~~107~~
~~744~~ 56¢	56¢ ~~749~~	7.10. ~~725~~
~~765~~	~~793~~	~~122~~ 55
~~112~~	~~79311~~	~~779~~ 56¢
~~788~~	800	~~776~~
~~130~~	137	~~777~~
814		~~7912~~
		803
		141

Oct. 1913

1	2	3
	Completed	Completed

Boise

47 2.7.010	529.96
45-25.66	511.33
94,737.66	1041.29

Pendleton

171.964.79	2362.14
207.879.20	2912.70
267.261.17	3589.30
647.105.46	8864.19
205.934.69	2768.71
853.070.15	11.632.90

Yakima

25.006.02	278.93
49 200.20	558.32
23.094.04	208.61
52.080.18	990.43
24.781.97	179.64
32.399.86	196.82
206.562.07	2662.75

S Lake

121.278.81	2476.80

Seattle

419.177.74	2178.03
301.811.46	1704.98
800,989.20	3.833.01

Boulder

2210.18	1.79
675.98	30
100.77	71
966.93	2.80
342.97	2.16
1309.90	5.06

Chaffee

Gunnison

1194.86	27.84
1010.15	2762
2205.00	50.46
1766.85	3181
804.52	1899
4776.37	101.76

Rio Grande

453.85	.79

Gilpin

1373.18	14.63
182.72	95
163.08	1.41
143.12	1.56
81.61	31
975.65	4.96
98.03	64
412.84	3.07
56.01	18
743.20	2.43
344.57	1.35
116.67	41
131.20	.91
704.62	4.49
312.20	2.42
271.34	2.37
95.19	87
	42.91

Park

481.84	2.09
8958.21	57.72
9440.05	59.31

Clear Creek

175.08	2.12
30.08	36
784.53	12.44
255.56	2.15
155.03	113
762.10	6.77
2162.38	25.77
1039.52	838
3.201.90	33.65

Lake

241.18	3.12
397.48	5.18
638.66	8.30

Summit

300.52	2.28
58.86	1.60
161.80	1.03
9105.37	51.70
7071.08	61.89
5032.20	42.50
259.53	2.87
4670.09	7.49
866.03	6.12
175.31	.97
31.296.91	215.65
8971.79	50.98
6786.22	38.63
258.78	1.12
4471.04	43.13
203.52	1.61
51.958.76	351.12

San Juan

300.23	5.16
6237.42	69.31
3835	12.08
2760	.09
6949.10	86.64
696.60	391
158.37	42
7804.07	90.97

Custer

861.19	15.60

Eagle

94.36	.72

San Miguel

90.25	1.17
4319.62	41.43
40.83	7.86
9382.44	443.02
109.50	4.34
2193.13	31.00
21.414.41	3497.84
1815.17	52.91
2871.19	155.49
8622.91	132.90
85.82.78	133.72
8943.60	500.47
501.09	5.54
913.10	13.68
9988.38	4593.42
365.06	9.07
2412.39	409.88
10171.49	535.43
93.148.36	12.255.17
1366.86	14.42
9509.41	494.60
48.87	.79
8252.79	2002.69
4480.11	225.33
116806.40	14993.01
855.43	1657.80
117.661.83	16.647.81

Ouray

5548.78	419
4224.41	687
3687.45	30.29
3977.91	26.16
1368.16	12.44
4375.47	26.62
4340.87	27.78
19923.05	278.36
410.18	5.69
20.333.23	284.05

Moffat

981.59	1.79
645.15	.85
1626.74	2.14

Teller

3260.55	14.15
99.81	—
1225.26	—
1189.37	—
1437.84	5.29
100.65	.31
1963.83	11.99
1452.66	—
2499.48	—
14099.45	28.74
845.63	—
207.34	—
913.79	—
16.066.21	

Colorado

14686	.98
166.70	1.71
170.68	.66
484.24	3.38
4601.9	6.36
585.46	5.76
199.66	11.82
1749.55	26.79
279.48	2.65
1979.03	29.44

Golden Cycle

64,344.37	122.01
40,284.62	74.58
47,697.60	85.33
51,283.60	102.13
50,610.69	97.17
249,215.91	476.52
56,154.62	107.93
52,940.83	95.98
358,311.36	680.43
61,461.09	101.17
419,772.45	781.60

Jewelry

217.80	3.43
1745.52	14.90
73.19	.71
315.23	5.86
139.92	1.24
81.39	1.97
124.38	6.25
135.34	17.33
268.87	1.67
71.06	1.19
42.68	2.25
53.75	33
412.59	3.77
329.09	2.12
44.27	1.17
226.77	1.24
515.29	3.89
106.84	.89
906.36	.83
77.35	.31
20.67	.59
65.73	2.80
147.28	.35
50.52	129.49
207.87	1.92
401.44	4.21
721.52	6.98
253	38.21
3.57	48.87
103.17	.91
314.16	2.35
28.32	.30
7048.54	233.24
468.72	2.11
7,517.26	235.35

A.S&R

173	18.04
20	159.57
24	783.09
2002	9.17
19	446.67
27	721.57
276	22.69
13	674.33
170	955.13
26	583.93
28	316.16
16	063.77
22	448.02
264	367.01

Steel Plt

1167.82	113.90
191.47	
1359.29	

Union Plant

3,301.24	94.39
2,779.35	71.19
6,080.62	165.58

Portland

16,158.22	19.03
10,356.18	11.08
10,851.22	10.98
9,481.63	9.93
9,714.86	12.73
9,736.37	12.30
9,575.63	17.78
16,470.58	16.31
6,426.66	5.53
6,006.76	7.35
105,257.91	136.02
5,631.82	5.21
9,140.93	10.90
11,142.74	11.85
9,264.67	63.99
18,244.92	29.23
11,600.55	12.12
12,811.94	15.42
12,760.43	14.42
195,911.91	409.26
330.43	4.24
198,242.34	413.50

GOLDFIELD CONS M. & T. Co.

Dak

189.7 24.87 828.76

1937.8 .91
8057 43
194.07 .77
468.72 2.11

828.76
36.38

So Cal.

454.77 187

Ariz

724.5 368
154.74 93
31 92 264.03
163.18 1.92
51.17 60
453.96 1486
1579.50 ✓ 286.02 ✓
163 69 1737
1743.19 303.39 ✓

Nevada

380.44 3.92
339.61 8.06
1615.31 1180
534.36 1260
2869.72 ✓ 36.38 ✓
189.724.87 828.76
192.594.59 ✓ 865.14

So Dak

94.39 .46
943.04 288
1037.43 334
13003.5 4.13
2337.78 7.47 ✓

Idaho

99.09 20
81 37 .78
5152 .11
231.98 ✓ 1.09 ✓
33.60 .08
265.58 ✓ 1.17 ✓

N. Mex - Wyo -

1082.33 6.80
117.12 .39
81.17 .22
209.04 1.94
116.12 10.2
40.21 .09
114.26 .30
1762.55 ✓ 10.76 ✓
650.69 2.21
2413.24 ✓ 12.97 ✓
1069.6 .43
106.01 .46
1626.21 13.86

160.76 .84
1034 1 .16
795 2 .12
343.69 1.12

Colo

764 19.50

Mont

101.5 ✓ 38

Oregon

158.73 149

Wash

17.27 .28
114.94 2.14
132.21 2.42

£63 fine oz
64 "
62 "

OCT .. - 1912

1

900
155

(63)

1072
173

1072
193

NB

2

881
144

6

NB

912

193½
1093½

3

890
154

(63)

64
r
62

191
1066

Boulder

690.53 5.2
1028.76 7.06
135.34 .57
8.15
605.67 3.09
2460.30 11.24

Montrose

26.87 .20

Gunnison

925.66 21.47
1083.69 24.52
1363.68 29.36 (6)
337303 75.35

La Plata

201.65 34
20.81 34
25 2.55 1.34
475.01 2.02

Gilpin

216.83	1.25	
347.50	1.53	
217.50	1.51	
	4.29	
5 75.12	3.81	
13 4.27	1.30	
89 8.18	4.74	
29 8.99	2.72	
682.64	4.88	
489.33	3.28	
233.09	1.07	
54.00	.89	
82.82	.42	
	27.40	

Clear Creek

231.04 1.76
1001.50 8.96
443.53 7.16
142.21 1.69
19.57
388.65 3.79
587.79 5.34
1039.30 7.74
126.85 1.14
76.23 .83
5 .1 38.41

Lake

109.63 .38
2085.85 16.38
1776
183.27 1.73
27.56 .28
2401.61 19.77

Park

154.00 1.54
335.09 1.46
28 8.43 1.81
170.96 1.13
868.48 5.94

Summit

4214.09 37.13
125.40 1.00
760.32 4.39
765274 44.14
6912.70 65.99
5 .36 .26
191.05

San Juan

51330 12.35
7419.45 96.28
279.46 6.15
114.78
962.73 5.98
82.58 1.06
794.38 5.05
222.78 6.05 629.00 6.32
1706.50 27.84 75 8.07 44.13
3226.21 8.67 357.89
183.08 1.28
28.33 .47 608.78 5.41
1008.50 2.94 57.057.15 411.30
16r.03

Custer

1602.42 3.35.45

147.12	.89	
12.00	.55	
119.37	.80	
260.18	1.35	
1069.61	8.03	
5997.55	39.07	

249.51	6.23
14839.12	168.26

5314.87 48.75

San Miguel

6214.12		77.57
995.20		159.81
1943.52		
279.16		3.06
6281.6		6.1
996.65		15.25
1467.16		22.20
723.59		17.04
10380.90		504.77
8973.97		453.14
2982.71		710.64
3060.36		730.09
3019.11		717.45
2081.53		494.04
1700.18		147.44
7672.90		147.98
1511.50		26.72
132.21		2.72
		4253.53
6474.15		479.24
2758.42		758.40
2853.13		784.97
2847.78		700.96
1165.24		83.96
1247.77		82.85
1322.24		49.57
265.20		462.23
234.37		492.56
243.45		440.93
240.26		464.76
264.50		499.69
235.43		446.46
206.23		382.02
123.95		232.90
613.95		7.80
60.96		103
861.70		1013
7500.06		149.27
7407.41		147.79
8093.00		479.17
		7158.87
		4253.53
		11412.4

59.36	1.35
7268.05	140.90
88.00	.96
182.73	1.73
582.14	481
6768.50	444.47
1026.17	21.68

Ouray

5357.63	365.0
4613.57	327.4
1767.71	129
1006.2	44
2174.45	1060.3
1466.71	71.02
835.30	41.11
	30.03
132.16	3.66
4742.10	342.0
4141.61	30.34
	368.23
379.33	6.05
297.85	4.43
1774.86	8.41
21.55	1.6
27799.89	387.27

Colorado

1331.59	138.6
116.20	1.19
	15.05
835.13	580.2
467.84	312.3
104.86	40
1250.03	999
247.96	275
136.67	122
196.11	376
115.95	102
	1273.44
163.12	1.42
4964.76	124.86

Moffat

545.88	74

Telluride

1026.85		—
1038.61		—
1337.86		—
996.87		—
1568.46	1432	
26.70	13	
3057.57	929	
968.05		—
3460.91	1213	
1261.40	2274	
1082.32		—
812.04		—
999.30		—
	58.61	

Sm

1364.12	426.14
2506.78	781.29
2493.35	777.10
2546.60	793.16
1693.80	509.09
7279.04	1402.8
2206.84	117.72
1071.33	57.64
733.33	417.31
736.76	424.32
743.30	435.70
259.83	457.29
189.05	33.17
158.128.04	17.694.28

785.48		—
977.76		—
934.48		—
20.346.68	5861	

Golden Cycle

14 999.33	27.86
19 007.95	31.87
13 277.69	23.24
14 558.20	29.38
17 533.82	26.91
18068.16	29.84
16666.18	27.04
6607.99	13.24
24398.49	47.64
14 313.44	25.33
11021.60	18.64
	311.81
16883.14	40.16
12834.66	25 39
12 275.68	24.19
17487.09	34.95
17 820.63	44.43
12605.82	26.22
11209.18	18.85
16411.16	36.31
12988.05	560.9278
21 569.38	35.42
13 713.49	29.63
12 967.47	27.46
12 549.93	27.59
16 387.47	31.38
18 857.31	34.19

Portland

16 98.18	17.97
19.093.53	42.00
9 239.45	12.46
8600.37	9.57
	67.00

3642.20	94.16
11 045.33	63.26
15 399.61	13.66
606.89	98
16 475.00	31.22
82 33.73	19.87
8964.09	19.87
12989.11	18.72
16939.90	24 84
	348.61

85 19.77	14.14
19 058.62	30.81
10 489.34	126.41
7188.71	1810
13 156.75	24.61
208.872.58	562.68

Jewelry

15.52	34	
198.52	198	
102.65	93	
6470	82	
42.47	4.72	
195.97	5.69	
25362	134	
158.22	15.42	
20349	165	
84.09	2359	
307.87	246	
90.42	6.29	
	65.23	
230.20	2.80	
.8379	07	
478.78	4.57	
377.43	2.17	
3.75	65.21	
262.86	2.36	
301.92	192	
40.08	74	
711.39	6.13	
191.52	2.50	
90.79	139	
74.02	.40	
	156.43	
81.68	62	
394.62	201	
66.73	7302	
79.50	2.73	
1759	397	
7190.26	237.78	
499.27	330	
168963	241.13	

G.C.

15.674.20	27.09
16995.39	3019
13778.01	2710
10740.77	1782
16977.49	2792
18729.97	29.21
492.880.11	93017

Astor

20.598.57	
24757.04	
27.189.73	
20536.59	
10270.65	
24363.07	
20.521.13	
14096.30	
18903.82	
30787.05	
16518.41	
16850.02	
245.431.72	

Standard

520.40	49.71
1650.47	84.61
2170.87	134.32

Union

3814.20	105.50
2227.48	75.25
6041.68	181.54

GOLDFIELD COMS CO.

Ariz		185.716.79	8647		**So Africa**		
101.02	39				3437.17	436	
170.15	2,03	173.131.35	802.78				**Mont**
	242	161.742.20	6869	1107.90			
		519.590.34	2354.43				3219.49	261.64
			63				
			864.75				
			1772				
			882.47				
112.70	46		54				
115.40	.48		802.28		**Alaska**	64	
499.27	3.35		17.50		2317.57	7.99	
Colo			820.28				
157.61	159		54				
			6849.				
		Nevada					
		663.18	15.61	✓	24.17		
167.96	1.33	135.11	211	✓	3.35		
		711.24	17.50	✓	27.34		
		1509.29	54				
		519.590.34	2354.43		**So Dak**		
		321.099.88	2389.6		94.11	.87	
					784.57	749	
						330	
146.87	1.41				94.51	82	
24.87	03				973.19	412	
496.31	4.36						
Idaho							**Utah**
42.36	10	**N. Mex**					
31.89	.06	551.28	172				
9335	.19	152.28	56		**Wyo**		66.59	170.44
2765	.18	44.46	131.01				
3091	.19		133.27				
276.16	.72						
		106.74	41				
		1466.94	11.03				
Alabama		137.14	80				
	4		1455		357.92	68	
40.36	44						
		155.12	.37				
		2613.96	140.89				
							Colo
							53.40	1.96
Calif					297.09	3.83	
					125.96	49	
					205.58	.76	
					67.88	.10	
					1134.43	5.86	
112.33	139						

NOV 1 - 1912

A 62

1	2	3
~~1164~~	~~1140~~	~~1151~~
~~1200~~	~~208~~	~~1198~~
~~208~~	~~1190~~	~~1198~~
~~1294~~	~~211~~	~~1211~~
~~1300~~	~~1202~~	~~1211~~
~~1301~~	~~8~~	~~1319~~
~~1302~~	~~1264~~	~~1996~~
~~1310~~	~~1270~~	~~1921~~
~~1327~~	~~239~~	~~1313~~
1338	~~1311~~	244
26	~~251~~	~~1334~~
	1339	1334
	266	

Boise

51827.97	556.35

Deadwood

1524.478.09	2007.98
187.419.27	2916.41
341.897.36	4923.39

Helena

49.420.92	256.51
44.975.21	978.84
94.396 13	1.235.35

Salt Lake

79064.32	49223

Seattle

474.094.10	2291.34
387.128.95	1780.98
861,223.05	4072.32

Boulder

4574.73
196.10
105.58
756.46
775.58
1.48 x .04

3 x
3.46
.38
7.06
2.17
9 x 3

Chaffee

113.37 .53
76.28 .38
189.87 .93

Gunnison

100 x .69 2151
74.25 .14
129 x .76 2165
100.6 .8 2007
0375.88 65.37
938.63 2062
4264.51 85.99
36.18 .72
4300.69 86.21

Moffat

246.90 .32

Montrose

44.70 .31

Clear Creek

17.74 18
50.19 48
13.56 13
631.32 1160
366.18 210
610.84 278
29 x 29 278
198 x .32 20.05
110.62 1.30
5 x .75 1.92
18 x .33 149
38.72 3.01
2715.74 21.77
1461.38 134 x
99.02 76
4216.14 13.18
277
40.95

Fitzpatrick

816.15 6.29
1007.4 x 3880
711.10 563
190 50 185
1804.04 1234
429.21 29.91
103.43 2.96
275.09 7.18
5 x 22.77 167
6130.50 41.72

Lake

81.88 .57

Park

9661 .59

San Juan

7665.20 8704
1287.94 3.48
8952.94 90.52
1646.73 449
419.39 3.15
11019.06 98.16

Summit

3552 7.76 236.64
564 x 59 50.41
41170.35 287.5
10556.42 63.71
4850.32 29.17
535 x .66 49.78
61929.75 429.66

Custer

1791.13
411.17
x.11 x .30

x 1.87
5483
216.70

San Miguel

5177.50
7398.23
7430.78
7240.64
1807.62
685.94
16.86
17823.00
1355.75
1494.22
1820.51
8239.82
55490.78
8702.73
12008.13
7870.99
7914.19
1705.61
354.29
151.10
7942.64
266.41
1874.97
104281.34
9173.72
113455.06

374.19
141.05
135.87
132.34
55.82
17.34
24
3881.64
70.65
22.84
3069.12
430.14
8301.24
468.77
3668.19
138.73
136.85
66.58
5.27
2.57
453.57
4.49
56.21
13.304.47
4490.15
17.794.62

Ouray

195.17
9694
15372.27
16109
16128
1167.33
12322.45
305.97
9787
32781.45
4776.51
49638
42521.34
4507.87
4208.74
51.237.95

170
65
10080
6030
6013
355
7909
1.92
.94
309.13
3150
31.95
37258
2988
28.11
30.57

Teller

1280.74
1533.76
637.62
2662.65
3620.59
3640.28
1050.88
1395
250.92
503.88
140.76
15401.33
263.08
461.89
2191.82
1237.43
1243.85
685.84
21485.24
216.11
21.701.35

.64
704
2498
1430
.08
.36
47.40
.21
10.97
58.58

Colorado

449.17
1701
663.17
2.03
1284.38
197.33
91.51
1573.77
77.40
1650.62

16.59
46.23
5.92
104.90
173.74
15.14
38.96
227.84
82.23
132.15
448.22

Golden Cycle

82664.90
94801.10
56.304.35
44.337.37
51.474.45
329.58x.17
50.026.30
21 528.79
1704 9.xx
1384 1.xx
43x.027.70
16.708.66
13990.29
12682.59
475.409.54
1419.88

138.57
146.72
83.16
73.45
102.24
544.43
91.03
39.74
34.01
25.01
734.02
30.53
26.63
x1.26
815.44
117.56

Jewelry

73.29
16.26
266.42
396.95
193.63
2.40
81.39
926.96
62.26
296.52
404.71
95.56
1061.90
81.26
398.39
7048
127.21
67.19
76.43
98.98
488.68
6680.07
501.11
137.81
189.70
1390.49
3.20
371.43
26x.59
.68
316.94
1331.58
x353
1109.18
39.70
990.7x
813.4x
276.28
95.64
350.87
13.835.76
890.91

.35
.75
2.04
192
39.43
4999
829
911
43
612
524
87
9.40
244
7.77
5.61
3.70
.67
.72
1.06
x.08
157.99
x28
15.80
xxx
16.95
23.96
206
178.26
24.49
3.15
1477
09
39x.02
.35
10.78
1768
3.02
1.44
10.44
465.73
31.33
503.06

1.176.67

Union Pac

3504.12 89.3.

A.T.&S.F.

22991.85
12375.36
12595.52
17681.48
2858.79
94.103.00
32.638.67
28.967.82
155.709.49
33652.76
27326.20
27899.90
22390.64
266.978.49

Portland

19441.40
5-8x3.x3
37.461.87
9671.93
4x45.36
9103.08
6767.21
1264.13
115-47.61
1233 2.55
179.045.37
11.x6366
11.519.03
10.5xx.77
9640.73
13.04x.86
185.034.42
18818.7x
2932.55
4364.85
1182.67
x1x.393.21

26.60
7.44
59.06
4670
93.48
1430
1409
2x.88
9.78
13.13
307.46
1404
11.01
14.81
11.81
21x3
381.36
15.56
45.92
6-92-5
18.58
519.93

GOLDFIELD CONS M. & T. CO.

D S[illegible]

157.85 .73
110.35 3377
92.97 .54
361.17 3504
127.29 .49
249.43 1.02
81.55 32
7147 43
890.91 37.33

Ariz

209.55 13.00
242.17 .87
451.70 13.87
207.55 2.18
73 9.23 .81
169.49 1.99
1082.97 18.85

Calif

196.98 1.07

Canada

136.452.54 893.21

Idaho

197.41 22
2256 05
1035.21 632
1265.28 6.59

Alaska

383.06 .72
3972.75 13.62
4355.81 14.36

Nevada

278.51 2.44 932.76

1362.67 12.04
793.42 1994
2.146.09 31.58
278.512.44 932.76
230.658.53 964.74

R. Mex

61.94 2.75
1193.8.8 7.81
375.65 3.15
1631.47 18.71
45.02 .10
79.11 .20
117.54 .39
120.44 33
1993.58 19.73

Utah

15.33 03
90.48. .32
105.81 .35

Mexico

185.99 151

Mont

3791.78 175.79

S. Dak

321.04 32

11.715 104
10136 9215
9.798 104
12.546 121
8.199 2

Utah

62.57 .13
21.96 .19
40.48 .32

Wyo.

161.69 .30

Colo

61.77 27.00

74.37

DEC - - 1912

163

1

2

3

1588

308

1582

306

1604

7925

Boise

79.936.97	1347.66
53.061.90	415.40
132,998.87	1763.06

Redwood

308.228.91	4196.54
192.388.62	4021.38
500.617.53	8.217.92
286.854.91	3.895.37
787,477.44	12.113.27
167,236.64	2.482.27
954714.08	14.595.56

Helena

26.387.82	896.22
64.230.45	1131.24
90.618.27	2.027.46
25.162.82	677.84
115,781.09	2.705.30
39.584.47	891.56
155.365.56	3.596.86

S. Lake

90.322.08	264.10

Seattle

420.340.16	1.997.81
155.801.54	1052.99
576.141.70	3.050.80

16.729.985.15	185.520.59
39.584.47	891.56
167,236.64	2.482.27
16.936.806.26	188.894.42

2	329.	47
3	261.732	73
4	104.570	34
5	41.582	47
6	16.967	59
7		
9		
10	425.182	6.
11	420.192	17
12		
13	845.374	77
14	3744.	52.
16	52.394	81
17	17.099.	58
18	913.613	68
19	30.626	85
20	46.384	96
21	1353.203	75
23	70.883	35.
24	1.424.087	65
25	16.779	98
26	1.440.906	73
27	183.155	26
28	1.624.061	99
	36.169	72
	1.660.231	71
30	350.728	36
	2.010.960	07

74.37

Boulder

54.09	.59
1x 9.54	1.05
207.54	1.64
54.93	34
154.xx	95
416.69	2.93

Chaffee

105.35	.59

Gunnison

2579.17	5145
1x86.xx	2485
3865.39	86.30
1040.97	24.71
4906.36	111.01

Montrose

50.19	37
61.42	43
111.61	.80

La Plata

357.31	8.58

Clear Creek

x07.26	3.8x
209.26	1.16
217.05	10.46
335.26	3.04
199.48	x38
1168.61	2086

Gilpin

813.45	8.14
144.x3	.73
1146.46	4.13
2104.14	13.00
307.25	2.60
150.38	.82
1970.12	11.62
4531.89	28.04
657.99	2.37
73.74	.66
679.76	5.06
3xx.20	2.17
625.66	1.51
6518.24	39.76
973.69	7.19
7491.93	46.95
213.03	1.94
7704.96	48.89

Lake

345.96	x34
64.28	1.67
xx3x.70	1934
2642.96	29.35
205.64	1.82
2548.60	25.17
240.01	2.92
3088.61	28.09

Park

176.80	x.08

San Juan

7917.75	98.76
745.38	6.50
8658.12	105.26

Summit

6563.15	58.64
4981.19	30.98
1654.9	17.7
214.75	1.32
6246.61	59.31
18170.69	151.52
42.92	1.15
18213.61	152.67
2743.82	24.81
69.78	.55
1925.10	18.32
22952.31	196.35
213.13	4.94
23.165.44	201.29

Custer

86.40	1.54
582.71	90.18
1449.11	255.61

San Miguel

8711.81	478.21
7947.50	461.81
7682.76	719.57
7363.50	686.68
7281.61	611.18
1849.15	6.73
3219.00	88.03
1812.94	45.47
67.34	1.70
645.02	16.60
8044.61	140.69
8057.10	139.97
957.66	22.30
7178.53	506.23
56.017.08	3925.07
1581.34	2939.63
57.598.42	6.864.70
269.89	22.33
	6.887.03
	4.64
5478.10	521.04
3130.22	85.07
1608.59	39.39
50.13.86	1469.06
73.099.07	9.006.17
5.562.58	424.05
1510.31	22.86
34.37	2.67
80.206.33	9.455.75
181.62	4.38
5.680.93	1685.87
7756.98	141.28
7789.75	141.91
101.615.61	11.429.19
1748.76	76.44
5071.34	412.63
788.34	1.457.66
109.224.05	13.375.92

Ourcy

4985.95	336.9	
6433.19	426.9	
2625.94	81.03	
2081.34	64.72	
645.57	10.82	
196.44	13.2	
421.91	12.9	
564.82	15.9	
17.955.16	736.67	
4967.36	328.2	
5719.38	384.5	
28.641.90	307.94	
5178.14	349.7	
5782.13	355.1	
1206.01	41.1	
448.79	15.7	
481.15	7.39	
41.738.12	391.49	

Total

1140.24	—
710.66	—
708.03	—
1663.93	10.81
2997.12	69.3
3124.28	24.59
287.78	—
3462.48	2996.

Coto

	125.75	144.71	.63
146.19	15.4	344.51	—
90.44	.69	672.51	—
36.95	.26	15.456.20	72.92
273.58	128.24	556.55	—
25.18	.18	639.90	—
280.52	33.03	100.5.10	—
579.28	161.45	7.657.75	
		220.98	—
		1340.68	.87
		608.53	.37
		616.54	
		20.444.48	74.16
		237.10	.08
		698.04	
		249.51	.13
		819.71	—
		364.38	—
		1610.08	—
		912.26	—
		25.335.56	74.37

25.335.56

Golden Cycle

50649.76	97.80
53.400.20	107.37
14962.75	25.02
9968.64	1650
13895.74	2561
13385.26	2506
10793.59	19.20
17744.15	3257
13240.99	23.91
198.040.26	368.04
40.989.14	77.23
239.029.70	445.27
46.443.75	94.37
68.203.74	136.68
353.677.19	676.32
44.005.30	79.77
397.652.49	756.09
54.138.31	98.29
451.820.80	854.38

Fortuna

13390.72	17.68
14737.21	1278
14007.58	10.824
15487.68	29.77
4990.17	13.06
11754.77	9.24
10435.73	8204
1085.58	2506
105.883.96	197.57
12.773.80	8.22
10.966.05	9.65
13.804.29	28.32
18.260.54	18.18
161.638.64	261.94
5.976.08	26.44
167.564.72	288.38
10.820.46	24.31
16.121.71	15.07
194.506.89	327.76
11.500.54	9.91
4267.37	22.92
210,274.80	360.59
3900.20	108.79
214,175.00	469.38

Union

6098.96	146.26
1089.79	30.38
7188.75	176.66

Ad

2398.13	184.64
621.94	46.9
3020.07	23.52

Jewett

212.40	1.70
4.72	96.83
181.33	5.02
170.05	2.49
54.33	.06
106.01	122
6473	113
180.89	106
620.07	347
1594.03	112.98
609.08	2434
2.203.11	13732
118.12	99
110.64	41.70
269.75	73.1
573.61	4.69
20.38	66.67
50.46	223
3.346.07	254.33
97.54	1.51
3443.61	255.84
34 97	41.69
3.478.50	297.53
37 06	.11
356.98	8.33
470.70	7.62
89.99	7.96
277.63	2.89
4710.94	324.44
722.61	72.89
5.433.55	397.33

Astr

30452.89	
15065.59	
13467.62	
15616.41	
8053.82	
82657.33	
13.664.87	
27,673.07	
29.769.91	
153.765.18	
35.938.11	
159.703.29	
29.985.41	
2.688.70	
16.524.34	
236.213.04	

Ariz

136.17	58
86.49	66
91.51	32.13
314.17	33.37
110.19	.28
85.49	.33
38.53	.23
548.38	34.21
2.21	37.77
550.59	
172.02	71.98
	.91
722.61	72.89

Nev

344.61	115
300.23	50
645.14	6.17

Nevada

438.62	1732
397.97	294
7633.42	1632
3.370.01	
153.60	10.10
181.93	668
3.705.54	48.36
239.03	6.72
1040.29	13.72
4984.86	68.80
645.897.40	2.810.87
650.882.26	2879.67

Idaho

Mexico

117.75	.34

Montana

4247.92	266.92

Canada

14457.79	8775
15021.52	9413
14447.31	8696
13640.45	8784
14640.24	8793
14254.18	8052
14975.40	8728
14668.79	8169
116.054.68	677.80
	123.28
	801.08
67.535.39	573.16
183.590.07	1324.24

Ore

14.31	5.02

Wyo

4.20	.04
568.20	2.18
572.45	2.22
79.30	.12
651.75	2.34
1393.13	3.16
2.044.88	5.50

Newflex

610.14	3.86
133.89	.57
744.03	4.43
111.78	.89
855.81	5.32
1120.08	7.53
90.40	.84
1066.29	8.69
716.71	2.24
1783.00	10.93

Utah

25.65	.17

Swp

115.22	2.07

Coin

Foreign

37.14

JAN - 1913

1	2	3
86	41	42
8	74	85
110	9	81
74	106	119
168	171	112
32	163	124
191	33	128
35	198	167
208	192	76
43	220	186
	193	205
		112
		232½
		44½

Boise

90.687.42	797.43

Gladwood

162.124.56	2.103.26
150.305.09	2012.60
304.918.64	3988.15
617.348.29	8.104.31

Helena

58.901.79	1285.82
43.502.84	917.95
102.404.63	2.203.78

Salt Lake

43 818.94	213.20

Scattered

Boulder

820.27	214
320.17	4.11
1.170.44	6.25

Chaffee

344.44	.18

Gilpin

499.71	6.99
533.78	7.89
98.80	.53
85.12	.36
1039.79	3.67
1647.90	11.43
3905.10	73.87
165.34	90
92.40	76
478.65	7.29
143.94	1.23
59.89	.75
369.79	6.92
5215.11	43.71

Clear Creek

237.39	209
905.57	7.76
486.08	4.23
190.41	1.99
1819.42	16.07
68.51	116
939.09	7.91
2827.02	25.14

Custer

745.24	7363
430.66	24.71
1175.90	98.34

Gunnison

8243	73

Lake

94.80	1.03
3112.90	24.72
3207.70	25.75
208.27	2.01
2515.97	27.76

La Plata

555.18	1.67
335.08	27
890.26	1.94

Park

105.82	.90

San Juan

5855.47	66.48
316.09	.93
6171.56	67.41

Summit

2869.57	2677

San Miguel

18.589.76	5.648.64
3 369 16	84 75
1 676.30	38.22
87.86	1.46
54 12.73	498.09
83 78.37	141.10
83 31.75	143.20
29.89	.22
1575.13	3107.31
6897.23	2430.88
6242.14	513.57
1236.79	18.72
7.39	4.84
61.829.00	10.631.10
2978.24	7266
1221.96	2365
7150.47	543.14
7865.65	2670.21
81.001.32	13.942.76

Ouray

45 13.65	30.37
45.83.17	29.46
5292.53	34.15
5973.35	3857
1204.27	422
2746.78	6873
195240	4871
4683.92	31.17
5369.43	34.69
1473.46	7.28
37.794.88	327.32
63.76	201
6364	103
6722	.44
428445	2691
4622.66	27.62
46.896.61	385.33

Ouray

732.61	15.99
2.34	6432
18.84	152
102.52	224
1024.31	84.07
278.47	7.10
474.04	4396
1.726.82	571.48

Telluride

146.66	.27
1201.40	7.11
921.66	—
59.01	.11
9055	.50
151.36	168
7970	63
487.46	—
1293.10	—
3799.21	28.49
1380.10	4.17
2696.99	776
1068.65	—
294057	2302
106402	—
126.07	.32
186.97	14.09
588.66	7.72
669.99	—
540.39	—
18.892.52	95.37
532.07	402
2101.86	9.75
718.45	—
365.65	—
213.42	.46
129.45	1.68
1891.19	—
613.38	—
480.21	—
378.92	—
639.36	—
26.956.48	111.78

Golden Cycle

51.303.63
65.329.51
39.664.87
60.336.31
43.897.55
43.781.96
303.813.83
37.344.46
50.220.40
46.588.92
432.967.61

90.44
119.19
74.31
89.64
68.93
74.16
54.67
59.51
86.19
78.40
738.77

Jewelry

143.35
83.92
88.49
83.76
731.75
195.60
207.93
62.49
210.15
133.20
34.17
268.65
778.04
119.05
234.88
108.25
78.85
822.24

164.38
101.77
114.64
4.30
576.86
96.79
121.12
481.17
171.11
1207.84
65.27
360.70
205.31
405.32
8884.50
140.26

9.024.76

120
130
109
69
14.84
2.99
2.81
40
452
113
37
272
857
173
1355
112
399
7.45
21.09
156
106
115
67.34
162.70
2.24
175
4.50
134
59.74
60
6.16
104.79
846
351.88
63

35251

Portland

11.929.47
10.095.61
17.409.15
6415.38
11988.53
11774.65
7282.67
3607.09
12147.60
10101.00
5481.08
11954.83
8278.57
1816.23
11375.90
12798.48
4778.84
3588.34
33.236.49
195.506.91
5531.90
10177.10
10437.97
12006.69
13826.70
241.437.57

12.47
11.72
19.53
7.33
10.21
9.80
39.36
40.20
1469
103.21
4708
2356
7.46
108.93
24.40
12.16
1494
1671
55.20
578.96
73.13
9.75
1069
1249
1302
698.04

Astor

33.091.41
15.878.70
13.462.82
27.665.73
14842.77
26831.79
15.709.62
11868.21
15921.46
175.262.56
24082.34
23715.66
11709.09
15633.41
12.861.23
263.264.29

GOLDFIELD CONS M. & T. CO.

U.S.

140.26	.63
209,363.48	992.10
84,860.07	351.86
294,223.55	1343.96

Canada
British Columbia

101.22	.56

Ariz

22.36	.15
1018.44	46.94
194.73	.91
1.53	44.21
39.12	.41
1276.18	9.62
29.44	.93
13.27	1.86
327.47	15.2
2.034.36	96.93

Nevada

4,992.71	25.97
294,223.55	1343.96
299,216.26	1369.93

Idaho

258.61	.96
3412.64	43.36
3.671.25	44.32

Canada

14710.49	79.84
13729.48	70.89
13902.53	75.00
13389.01	69.48
6359.26	74.68
13087.44	82.15
7075.19	76.30
82.253.40	528.34
14897.81	93.37
13711.45	87.84
12592.75	81.22
123.455.41	790.47

Mont

3116.89	91.19
28.28	.68
3145.17	91.87

N. Mex

65.48	.17
602.87	3.70
507.54	2.78
1175.89	6.15
117.41	.27
349.41	2.39
1642.71	8.81

Wyo-

470.33	1.60
490.92	1.78
961.25	3.38

Colo

9.77	2.05

Utah

112.33	111.03

So Dak

148.39	2.90

Foreign Coin

116.06	—

FEB - _ 1913

1	2	3
282	~~353~~	~~288~~
293	~~332~~	~~54~~
~~331~~	~~66~~	~~325~~
~~59~~	~~364~~	~~57~~
~~352~~	~~65~~	~~280~~
~~434~~	400	~~63~~
~~Hebrew~~	~~86~~	~~428~~
434	~~Mrs~~	~~90~~
97	~~419~~	469½
	~~88~~	99½
	462	
	98	

Book no,
2819

Geo. Wirt

Idaho

52.378.56 45.181

Deadwood

160.322.79 2284.68
296.285.44 3866.37
161.419.80 2326.46
618.028.03 8477.51

Helena

23.211.99 832.13
18.116.74 165.37
51.258.39 290.78
79.145.75 946.27
123.732.87 2234.05

Helena Sup.

2371.58 54.79

Miscellaneous

Sup. Deadwood

1273.86 35.94

D. Lake

Seattle

234.175.68 1467.67
189.583.31 1341.90
423,758.99 2809.57

Boulder

337.31	437
4685.55	157
802.86	59.4

Chaffee

Gunnison

8.92	394
15.10	5.01
24.02	7.95

Saguache

98.41	14

Clear Creek

272.65	7.51
111.13	1.51
126.35	104
203.55	1.41
640.40	4.95
1354.08	11.42
349.84	287
1703.92	14.29

Gilpin

733.17	6.36
8287	51
101.88	62
1313.10	1527
1314.09	1.28
1330.81	4.73
89.76	1.06
1803.10	14.13
5468.78	43.96
138.90	115
885.17	8.79
1412.61	12.79
88.81	77
7994.27	67.46
1142.09	30.6
223.28	111
8659.64	71.63

Lake

74.15	72
413.15	3.84
487.30	4.56

Park

86 74	85

San Juan

95.60	121
6493.59	7137
149.28	125
124.04	.32
325.57	153
7188.08	75.68
1270.58	112.06
18458.66	187.74

Summit

370.49	2.8
104.06	1.05
9067	52
5655.22	3.761

Custer

677.64	104.75
601.61	139.78
1279.25	244.53

San Miguel

671.11	10.65
6718.52	453.68
1574.48	207
8134.99	138.86
8179.22	136.18
16515.46	3766.01
776.91	1479
55.18	43.85
4145.98	107.99
1467.44	36.93
5261.05	506.57
52.230.34	3217.58
8172.06	135.51
8189.98	137.38
1791.69	20.50
284.68	7.48
3173.94	5730.68
114.60	2.33
6642.44	607.98
15.295.24	3426.33
95.498.07	15.285.77
699.19	10.79
1112.53	17.10
6287.17	2425.29
7837.84	182.20
111.434.80	17921.15

Ouray

6325.93	38.34
1491.34	5.96
1802.42	3869
141933	31.75
960.84	3.60
12076.86	118.34
4644.77	28.62
4777.95	29.80
4846.45	29.75
5140.71	31.07
31486.74	237.58

Teller

665.82	—
1081.63	—
229.56	—
648.64	—
1160.53	—
16.21	31
3247.48	887
4249.09	2360
481.51	—
3238.09	26.48
689.68	—
522.43	—
530.57	5.01
748.65	30.53
17509.89	94.80

Otero

112.40	1.74	981.13	—
129.83	6210	792.71	—
448.30	785	1707.43	—
690.52	71.69	150.89	5.09
336.14	9.41	581.34	—
9.14	2.94	204.05	.42
292.38	265	690.72	—
217.16	321	1124.46	—
1545.35	89.90	1197.46	—
		24937.08	100.31

Golden Cycle

43.281.14
46.559.30
1390 3.68
175 17.00
159 31.19
15.815.33
49.791.53
202.799.17 ✓
14.225.71
21.280.19
55.013.92
293.318.99
76.003.42
369.322.41 ✓

71.54
69.22
19.53
24.20
26.60
23.64
85.59
320.32 ✓
29.34
42.98
98.89
491.52 ✓
115.54
607.07

Jewelry

1477.24 | 32.30
154.62 | 1.60
42.97 | 34
128.68 | 1.06
54 53 | 116
56.04 | 52
250.47 | 249
1376.26 | 31.99
335.88 | 41
310.51 | 5.54
105.84 | 121
289.78 | 729
183.96 | 334
1004.19 | 65 ✓
135.92 | 92
198.83 | 224
167.71 | 63.78
115.94 | 111
103.51 | 109
324.05 | 519
518.87 | 536
204.14 | 399
129.94 | 19
98.61 | 29.27
7768.51 ✓ | 230.90 ✓
80.67 | 97
172.24 | 236
514.53 | 365
5656 | 397.98
179.33 | 1.92
80.50 | 43
8852.34 ✓ | 638.21 ✓
104.51 | 90
189.38 | 1.61
440.45 | 283
61.59 | 7.23
~~160.52~~ | ~~1.54~~
108.31 | 96
173.52 | 1.59
116.17 | 179
10046.27 ✓ | 655.12 ✓
466.06 | 2.52
10512.33 ✓ | 657.64 ✓

Asst

24.777.36
19.149.04
24.143.58
16580.19
13218.51
19169.12
23111.90
140,149.70 ✓
23.379.85
21.802.18
17.301.76
23125.55
23132.69
248.891.73 ✓
20.030.10
268.92 1.83 ✓

Ptd

13536.95
12777.73
10636.63
10820.99
11775.87
7886.27
2555.42
9621.58
9904.62
11653.59
10613.59
9944.69
2742.14
124.490.08 ✓
12.182.62
13.371.99
12135.00
10429.57
12 133 61
184.748.87 ✓
11.292.65
13800.37
10270.04
619.26
250.75

19.52
14.69
21.03
1025
996
55.90
115.48
21.06
1693
20.07
9.45
9.02
3.57
336.85 ✓
10.62
27.66
13.72
11.80
2876
~~429~~.41 ✓
1387
1601
24.62
229.753.94 ✓ 36.32 605.15 ~~14~~
105.01

US

20.64	.09
78.87	.28
99.51	.37
109.15	.48
163.02	.120
94.38	.47
466.06	2.52

Ariz

166.32	1.28
17.21	.12
182.53	1.70
38.245	.54
565.98	2.24

Calif

31.13	.13
142.73	2.66
173.86	2.79

Mont

2609.19	16.41

Nevada

60524.31	3 Nev
1286.11	1198
7340.42	44.62
281.085.63	980.15
288426.05	1024.77

N Mex

104.07	
25.44	.04
56.11	.09
185.62	
344.76	2.53
530.38	2.66

Canada

41689.64	29480
	106.27
14269.17	89.87
95.83	.33
56054.64	490.97
58.885.90	393.17
5967.91	54.21
47.220 37	348.16
168.128.82	128651

Ooze

19.80	17.85

Wyo

478.20	1.75
555.19	2.09
103.0.29	3.84
16.5.73	.37
559.33	204
510.86	1.84
2266.31	8.09

1	058	2	mch 1973	3	
~~476~~		~~1489~~		~~1497~~	
~~519~~		~~158 2~~		~~101~~	
~~102~~		~~527~~		~~527~~	
~~558~~		~~112~~		~~536~~	
~~117~~		~~577~~		113	
~~569~~		~~617~~		581	
~~606~~		~~666~~			
~~136~~		~~683~~			
~~141~~		~~113~~		MB	
~~678~~		~~158~~		~~620~~	
~~150~~		733½		~~641~~	
~~681~~		omp		~~668~~	
157				~~144~~	
711				~~692~~	
				700	
				160	

Boise

78.466.26	891.02

Gladwood

124.267.59	1114.57
237.273.85	3143.78
151.987.28	1581.27
513.528.72	5839.62
137.841.50	1165.47
651.370 22	7005.09

Helena

32.093.76	1591.78
75.925.61	1092.20
1.08.019.37	2.683.98
37.908.49	894.64
1.459.27 .86	3578.62

Salt Lake

73.025.56	230.72

Seattle

315.887.00	1686.31

Boulder

6r.25	55
14r.3r	r.05
415.74	126
157.r3	.28
777.54 ✓	4.14
81.98	.21
859.52 ✓	4.35

Chaffee

40.59	.19

Douglas

86.41	.04

Clear Creek

203.47	162
355.17	326
48.37	51
910.50	7.54
57.53	.71
176.6r	114
13r169	59
77.21	.64
r0r1.51 ✓	16.01
248.91	r.19
2270.426	18.20 ✓

Custer

3 3r.31	118.09
1039.14	219.61
1567.45 ✓	337.70

Fitzsimmons

707.90	2.28
65.09	.48
2094.58 ✓	12.4r
319.03	294
329.50	4.95
1508.33 ✓	12.91
367.64	30 ✓
135.69	1.00
84.83	.50
564r.59 ✓	40.49
508.48	4.19
115.83	.52
111r.36	7.66
7379.26 ✓	5r.86 ✓

Gunnison

1074.74	78.16
757.43	.53
1332.17 ✓	28.69

Lake

587.02	4.67
736.41	264
1323.43 ✓	10.31
54.39	1.46
691.32	4.80
2069.14 ✓	16.57

San Juan

137.09	1.09
4304.51	39.95
256.89	.66
87.61	.66
154.26	1.31
r27.09	1.33
92.47	.77
5259.92 ✓	45.77 ✓
128.r2	.49
5388.14 ✓	46.26

La Plata

93.32	1445

Park

Summit

1775.07	14.77
3787.72	3003
556r.79 ✓	44.80 ✓
160.79	.87
5723.08 ✓	45.67

Sanilac

6714.59	414.49
18958.18 ✓	4320.01
7086.66 ✓	148.85
761.15	10.97
7841.77	130.15
7771.81	179.66
4221.52	8.16
6064.69	479.15
5057.42	450.28
2128.71 ✓	2723.60
6057.84 ✓	146.26
8087.01 ✓	2276.50
6642.57	512.10
4008.37	443.06
303.20	11.40
8892.67 ✓	2862.17
96499.18 ✓	15066.81
1889.92 ✓	2564.85
921.73	1333
376.12	8.51
257.53	6.53
4904.41	461.83
104.848.89 ✓	18.121.86

Ottawa

13884.96 ✓	80.08
20 23.54	54.43
15 1066	4046
76.76	246
116 3.33	419
4658.98	26.66
4751.20	27.47
28069.43 ✓	2355
4457.07	2480
5074.17	41.85
37.600.67 ✓	302.20

Isabel

115.82	.19
944.80	—
165.64	.95
2327.93	6.19
528.36	—
29.55	32
2586.74	21.01
1472.74	86.0
584.70	—
977.47	—
720.41	.52
564.81	—
1344.45	—
69.86	.09
239.28	2169
1424.41	—
473.71	—
697.40	—
164.47	—
3125.22	24.09
18557.77 ✓	65.15
1878.70	—
2229	.22
330.03	34.78
449.02	—
616.11	—
22.074.12 ✓	100.15

Otsego

91.64	1.95
249.75	1133
79.55	1.09
.98	83.56
.85	91.87
—	153.38
48043	28.94
99.10	.46
739.05	15.80
699.20	9.49
311.17	11.70
2757.72 ✓	40957
736.62	1.96
3488.36	420.53

Golden Cycle

89.643.61
65.773.30
42.915.90
46.606.07
55.766.37
51.647.41
53.921.40
46.765.77
452.039.83
67.111.95
519.151.78

124.37
85.147
58.576
62.177
74.553
74.09
83.67
64.62
633.08
88.32
721.40

Portland

13817.98
20044.36
15.548.33
5928.68
2743.20
19635.04
1634.13
1370.47
536.051
37.749
14506.17
14608.34
1229.63
21.094.29
8163.36
11.282.75
203.781.70
13.103.06
3976.72
11983.30
232.850.78

14.10
1933
33.16
37.29
40.78
17.91
27.86
14.71
15.16
1633
1506
31.72
13.40
18.71
123.07
11.53
550.12
30.86
15.98
14.49
611.45

Jewelry

1.04
160.52
1.08
320.77
204.48
113.01
150.98
95.12
416.85
8.26
223.79
619.65
110.59
140.46
120.66
1304.8
58.99
36.78
178.58
21.50
48.56
138.81
160.12
68.58
4845
129.93
674.42
437.01
81.97
66.81
117.79
5.086.10
46.26
93.84
5.226.20
941.53
6.167.73

51.47
1.54
26.29
634
239
21.90
226
1.46
4.03
12
3.47
4.35
1.08
.81
137
37.30
8529
111
1.29
.25
25
5.29
1.61
93
.67
1.74
4.35
3.98
1.18
105
.97
279.44
.93
70.24
350.61
3.09
353.70

ASR

17371.93
12610.04
16739.86
21.420.83
24.175.57
21.714.42
13620.86
14.238.12
18.627.63
22796.04
17.818.56
18.472.22
25.468.27
248.074.35
27.124.47
275.198 82

Ca

142.33	.62
662.30	1.64
63 87	44
868.50	2.70
73.03	39
941.53	3.09

COLDFIELD

213.417.20	677.41
279.618.48	663.79
493.035.68	1341.20
358.135.19	736.48
851.170.87	2.077.68

Canada

13695.59	8564
15818.71	9875
15229.02	95.74
13960.67	88.36
14429.03	8897
59043.14	3764
16163.84	96.15
6715.60	53.04
15578.91	93.21
15402.36	92.08
15790.27	95.49
201.777.14	1.263.87

Ariz

140.85	109.67
151.29	89.31
292.14	198.98

Nevada

5662.30	25.97
538.81	18.03
6201.11	44.00
851.170.87	2077.68
857.371.98	2121.68

Colo

2.36 4.17

Wyo

505 16	1.90
444.95	1.73
950.11	3.63

Oreg

2183.78	45.58

Idaho

46.43 .18

N Mex

332.53	2.38
196.89	.40
529.42	2.78
342.29	2.75
871.71	5.03

Mexico

33.00 4.69

Mont

1 apr 258	2	3
~~753~~	~~760~~	~~778~~
~~1911~~	~~162~~	~~790~~
~~763~~	~~783~~	~~825~~
~~177~~	~~175~~	~~184~~
~~835~~	~~819~~	~~852~~
~~859~~	~~182~~	~~890~~
~~185~~	~~883~~	~~916~~
~~866~~	~~1914~~	~~205~~
~~200~~	~~912~~	~~937~~
NB.	208	~~210~~
~~901~~	967	969
~~931~~		224
206		
~~951~~		
987½		

Boise

44 016.12	665.79
56.684.11	519.62
100.700.23	1185.41

Redwood

283.794.60	2893.32
157.687.17	1760.42
150.792.35	2161.02
592.274.12	6.814.76

Helena

82.83438	971.93

Salt Lake

Seattle

100.213.81	39466

Boulder

97.38	.62
376.65	1.10
474.03	1.72
759.46	.64
1,233.49	2.36

Chaffee

21.99	.10
248.95	4.56
270.94	4.66

Gunnison

1380.94	36.23

La Plata

Douglas

Lake

480.65	64
732.15	486
1568.36	1165
2481.16	17.15

Clear Creek

5029	33
8357	38
824.91	21.74
97.85	.74
259.36	1.04
194.25	1.68
541.73	2.66
1094.58	8.60
3140.84	37.37
238.80	4.16
9758	1.44
58.20	.48
133.02	1.74
252.11	2.45
161.40	1.83
166.78	.74
4248.73	50.28
104.29	1.15
739.93	3.76
4.592.95	54.63

Gilpin

176.65	1.13
1065.18	8.05
530.61	7.20
95.45	1.11
1759.52	10.75
4326.73	32.28
178.87	2.24
1057.40	6.90
140.81	1.41
2593.55	22.41
8297.36	65.21
-396.32	-4.04
7.896.04	61.17

Mineral

93.95	.62

Park

Ouray

.31	5.57

San Juan

13,257.74	123.37
9267.31	89.01
22.525.05	212.38
35.82	.26
22.560,87	212.64

Summit

46824.3	38.84
6812.36	3.824
11.494.79	77.08
1447.31	12.70
12.942.10	89.78

Custer

5044.51	83.26
1571.88	27.94
2076.45	358.20

Fitkin

156.90	80.39
31.	5.57
157.21	85.96

San Miguel

4313.27
42555.80
15336.94
219.09
52388.08
587.71
191.67
18089.29
2632.76
1564.92
156.71
13.281.00
6986.87
7648.83
7614.69
7442.33
5332.76
101.112.32
507.11
1369.84
9375.22
528.42
4023.90
116.916.81

385.11
134.88
3872.55
463
441.29
10.71
589
304.83
54.36
35.37
1.69
556139
497.82
135.59
137.36
167.79
480.77
12.331.73
7.81
1669.44
3426.36
20.68
191.80
17.647.82

Ouray

842.32 430
499451 4176
450242 2846
41736 1274
5386.13 3403
4870.86 3482
5525.78 3591
1170.83 448
31.666.47 311.18

Telluride

620.48
602.82
140.49 .61
2440.11 707
1386.41 1483
193.43 1.84
703.52
738.66
3302.57 1680
64538 6424.38
366.67
83.60 .51
2784.85 .82
89.52
1340.81
77.61 .92
518.05
9623 .59
1325.22 11.21
17466.85 54.71
43219
683.18
768.31
19240.53

Ouray

189.43 2.63
228.54 1.63
3.18
68.90 1.50
12.90 .05
188.16 5.31
192.03 176
520.81 533
172.89
223.19 10.88
6044 43
1684.40 205.59
180.16 2.90
321.40 24.72
2.18596 233.21

Golden Cycle

54.407.13
57254.58
44017.31
44817.52
53.977.20
12019.51
12101.76
19790.71
18042.16
48.627.55
45.480.94
410.531.31
53.154.10
463.685.41

78.60
89.71
67.35
70.86
76.20
19.79
20.23
26.62
23.55
71.00
76.59
620.50
83.63
704.13

Portland

1533.77
17200.33
17244.98
11667.93
10408.19
8146.35
6198.83
9556.67
11886.02
13648.18
6881.13
11707.21
13655.30
8132.80
2861.29
164.627.98
11.717.32
13166.16
189.566.36

18.91
31.03
44.16
19.10
11.93
57.79
124.81
15.99
16.78
29.63
27.04
14.76
16.51
18.28
90.30
573.22
21.90
23.91
619.33

Jewelry

488.17
89.69
60.74
174.46
664.75
105.09
14.72
1070.71
129.60
167.18
195.26
132.05
272.29
273.19
394.52
190.75
182.68
39.73
51.23
500.78
935.21
147.84
200.15
189.68
159.28
147.25
550.96
72.15
70.70
87.91
147.31
42.22
98.12
8546.27
456.12
909.04
86.58
112.02
34.58
10.144.61
1142.02

11286.63

78
84
636
3.16
4.51
112
32
29.22
116
3.15
2.91
1.99
1218
568
407
174
161
29
51
4.05
80.97
114
129
4.08
1.66
105
84.58
69
68
3.03
5.15
197
483
276.97
5.65
20.28
.97
10.66
32.39
346.92
8.92

355.84

Asphalt

15.127.09
9535.48
13.032.82
1450.71
13752.50
10899.31
2138.69
12016.44
12949.19
11964.63
10813.58
145.988.49
13.196.06
18.504.12
17035.16
194.723.83

U.S.

43.69	2.06
108.48	.80
39.84	.26
192.01	3.12
123.72	.56
826.79	5.24
1147.00	8.92

23	2966.36	708.79
161	753.76	559.85
414	722.12	1268.64

Canada

48.686.52	29837
16.830.73	10053
145 29.19	9160
1815 6.58	11568
9788.28	7250
16264.60	9382
16715.15	96.09
20 694.09	125.00
18 368.97	11268
521.549.42	321.05
43.325.11	239.62
40847.92	227.16
18.523.42	105.28
337.279.98	1999.60

Ariz

97.71	.40
316.50	2.27
414.21	2.67

Nevada

9603 6	7.79
133.48	.56
4793.15	18.04
31.26	1.02
1149.64	9.67
7089.89	37.09
414.722.12	1268.64
721.812,01	1305.73

Coin

24.80	6.00

Alaska

185.60	.31

Oregon

60.26	.15

Idaho

319.02	5.49
3567.29	48.09
3886.31	53.58

N. Mex

	21.96
1110.03	5.58
43.95	.07
430.21	2.83
148.93	.33
1733.12	30.79

Wyo.

62.35	.08
30.40	.07
82.97	.23
11.16	.02
186.87	.40

MAY - - 1913

1	2	3
$.60		
~~1018~~	~~1010~~	~~1191~~
~~239~~	~~207~~	~~1920~~
~~1145~~	~~1148~~	~~1218~~
~~2119~~	~~2619~~	~~1921~~
~~1204~~	~~1183~~	~~1218~~
~~266~~	~~261~~	278
~~1235~~	~~1213~~	~~1250~~
~~1221~~	~~261~~	1252
1260½	1225	
279½	785	

Boise

71.115.77	1.335.95

Redwood

291.172.40	4127.41
302.854.90	3909.21
594.027.30	8036.62

Helena

59.857.62	773.19
37.207.37	1114.09
94.064.99	1887.28
36.762.82	711.86
133.827.81	2599.14

L Lake

40.617.13	597.12

Seattle

125.296.28	833.61

Boulder

160.0	21
73.88	183
39.90	3.95
357.05	2.74
749.95	6.69

Chaffee

84.36	27
155.13	3.01
209.49	3.28

Gunnison

758.39	7.28

Douglas

85.93	—

La Plata

475.04	67
767.61	4.30
1242.65	4.97

Park

89.84	80
75.98	.74
49.85	.45
89.13	.78
304.80	2.77

Clear Creek

329.32	4.40
410.36	346
260.17	2.75
218.99	204
56.89	58
298.92	169
92.32	58
42.75	25
238.62	171
59.87	33
717.85	5.86
867.92	17.71
347.69	2.22
195.26	1.43
21.53	10
415.42	45.12
214.48	117
220.52	230
437.75	4.74
8.77	.88
53.71	.17
921.97	7.39
6135.79	62.16

Gilpin

781.45	2.63
128.42	63
1380.75	1407
160.81	163
2847.06	19.02
188.27	.88
553.99	4.13
1640.89	4.94
7681.64	47.93
15.36	.81
7697.00	48.74
34.82	.75
7731.82	49.69

Lake

393.84	3.03
832.80	715
119.80	53
870.39	685
2219.03	17.58
1202.04	1034
2541.83	1674
460.32	3.95
6423.22	48.81

San Juan

378.89	195
1199.2	1.64
6995.05	7220
1493.86	75.79
310.74	.66
1003.8	.79
133.53	.41
6942.38	6656
14980.89	144.21

Summit

6990.81	60.92
3955.48	36.07
5455.75	18.12
5519.02	31.20
5854.56	33.79
9176.00	83.58
36951.62	293.48
10097.41	54.85
5312.03	29.09
513.50	3.04
52874.56	380.16

Custer

642.94	131.53

Santiago

981.63	19.16
4745.36	536.40
4172.41	219.50
14.248.26	4373.80
104.44	2.88
96.98	2.13
4961.75	471.26
4944.14	124.58
1063.19	34.72
1866.15	36.34
8040.34	141.76
8040.06	141.57
474.01	4.11
4886.30	527.70
4283.68	552.21
4262.99	506.09
8608.88	4164.73
1425.82	39.27
1793.82	36.90
2796.31	2925.22
4878.37	426.27
4505.91	132.52
4709.26	504.99
96.392.53	15.921.11
575.62	1263
417.46	3.96
8040.41	4066.20
7817.82	144.38
7816.15	145.60
121.059.99	20293.80
5816.31	572.84
176.876.30	20.866.69

Ortau

1313.07	28.52
1310.54	28.36
41351.2	26.42
4703.47	29.58
1361.94	4.30
4582.90	31.13
4357.84	29.75
4614.68	29.82
717.46	7.55
27.097.22	215.43
1581.45	4.38
28.678.67	219.81
5584.50	33.17
4633.37	29.00
38.896.54	281.98

Cero

477.18	6.91
966.86	.63
95.87	1767
1539.91	25.21
174.37	1.57
14064	3833
1015.68	—
2870.60	65.05

Tezet

749.17	—
567.90	—
481.20	—
930.26	—
5037.41	1270
509.63	1.41
444.47	—
469.11	—
3854.27	22.67
539.46	—
947.01	11.50
795.75	—
1495.26	—
717.01	10.71
8420.5	—
349.43	.16
1592.18	—
21.336.57	59.15
370.84	—
471.96	—
22179.41	
98.33	.31
22.277.74	59.46

Golden Cycle

85.411.20
50.687.62
35 040.87
8x 006#6
81.480.30
68.615.60
63.434.66
486.676.71 ✓
64.307.71
550.984.42
73.907.20
624.891.62

141.20
84.44
88.86
109.01
102.21
105.42
106.08
737.22 ✓
107.70
844.92
122.68
967.60

Bertland

18.563.03
12.377.13
11 404.32
5893.68
12767.23
8548.82
12.826.22
10 239.18
11 030.80
13378.07
17789.77
3.032.72
12.691.83
17123.34
17478.34
2770.21
3167.82
1709.12
8608.23
9350.34
12170.17
14.745.41
417.76
736.693.34 ✓

32.23
26.20
26.49
23.87
23.94
53.21
24.66
249
26.19
3610.
22.13
119.04
20.89
36.00
29.96
25.47
19.26
25.22
26.36
9.33
25.16
3.32
.74
772.69 ✓

Jewelry

44.69 .71
174.51 1.98
190.42 3.28
50.85 1.22
2997 5.86
434.29 3.48
331.91 3.57
35.39 .36
119.55 .70
4.51 93.64
162.56 2.48
54.14 .99
94.32 1.27
189.52 2.67
122.69 4.48
158.82 1.88
871.60 51.30
~~1000.00~~ 1.67
234.76 1.78
70 96 99 2
15 60 18
681.95 14.31
60 96 1.41
232.80 1.58
94.22 1.49
4860.73 ✓ 212.20 ✓
225.79 3.93
335.62 1.91
67.65 71.95
5489.79 289.99
841.32 6.45
29.64
6.331.11

Asar

16.273.47
10.296.35
1682.14
20.840.50
14048.57
11.460.97
17997.01
10691.22
13106.64
15739.67
9763.55
156.60 2.07 ✓
15058.66
1132.63
182.983.36
10690.04
193.673.40

Union Pk

~~3981.57 = 7451~~

3981.57 7451

GOLDFIELD CONS M. & T. CO.
Nev.

169.22	.99
102.32	.46
458.36	4.38
731.90	5.83
109.42	6.62
841.32	6.45

198.690.92 836.57

Canada

34.672.08	216.88
10.969.43	127.41
14.300.74	88.40
10.696.83	68.24
15.120.52	107.45
56.044.37	399.94
141.804.17	1008.32

Ariz

79.67	.92
716.84	7.94
3296.82	14.81
18.94	181.82
4072.27	205.49
137.92	.57
1298.87	10.28
396.84	1.77
5.805.90	218.11

Cali

149.46	1.64

Nevada

71.58	2.73
462.55	3.96
39.65	.99
3679.96	13.81
281.90	66
4475.64	28.11
1150.39	4.38
5626.03	32.49
198.690.92	836.57
204.316.95	869.06

Miscel

SL Surp

166.58	3.36
~~263.39~~	~~5.20~~
~~429.97~~	~~8.56~~

Wyoming

Idaho

37.57	.07
107.79	.21
95.02	.21
240.38	.49

N. Mex

948.96	5.48
287.90	2.29
41.80	.09
92.74	3.19
1371.40	11.05
106.53	.38
1.477.93	11.43

Coin

39.50	12.55

Otld Contd

14076.49	27.31
16225.29	31.46
5453.03	31.02
12628.89	23.59
285.076.94	886.07

Mexico

1196.29	2.95
2.59	29.00
1198.88	31.95
147.54	212.52
114.04	520.78
1460.46	765.25

JUN -- 1913

1	2	3
~~1305~~	~~1414~~	~~1345~~
~~1330~~	~~305~~	~~1405~~
~~303~~	~~1308~~	~~1346~~
~~1394~~	~~308~~	~~1398~~
304	~~1373~~	~~302~~
1429	~~300~~	~~1387~~
~~1394~~	~~1396~~	~~1407~~
~~1465~~	~~310~~	~~1410~~
~~1425~~	~~1433~~	~~1446~~
1425	~~1409~~	~~311~~
1465	1475	1452
	317	315
		~~1447~~
		1490½
		Amps

N.B.

N.B.

460
5
58

Boise

77.327.04	1668.60
63.192.14	1,369.03
140.519.18	3.037.63

Deadwood

333.603.50	4.676.73
155.184.96	1,510.17
488.788.46	6.186.90

Helena

20.853.50	128.87
85.635.65	952.61
106.489.15	1081.48

Salt Lake

84.383.24	175.02
28.163.47	570.15
112.546.71	745.17

Seattle

183.585.05	999.63
33.620.39	199.54
217.205.44	1.199.17

Boulder

687.58	5.38
627.82	148
1315.40	6.86
1005.58	82
217.26	65
1633.24	8.33
171.21	1.34
1804.45	9.67

Custer

998.18	207.11
224.92	39.30
1223.10	246.41

Chaffee

61.13	.30
439.40	9.06
500.53	9.36

Clear Creek

143.94	1.02
1171.47	22.77
136.74	135
1124.48	1.26
250.74	2.04
175.85	141
401.67	2.02
250.95	1.34
141.22	250
745.63	641
3562.69	47.02
67.13	1.70
187.15	222
3811.97	45.94
59.67	54
27.39	08
3794.03	46.56

Gilpin

84.90	.50
738.26	2.05
313.19	2.99
2075.28	14.08
1869.36	11.91
5080.99	31.53
148.21	.75
5229.20	32.28

Gunnison

Park

161.37	1.38
87.75	.71
86.08	.74
54.57	.47
384.77	3.30
6233	.55
447.12	3.85
56.75	52
503.87	4.37

Lake

229.35	1.98
1371.90	9.73
1126.63	869
884.63	7.35
3632.51	2775
984.19	838
4616.70	36.13

San Juan

1769.77	24.31
3289.37	3380
155.22	.34
1008.12	19.82
24.66	.05
669.59	3.36
6916.74	81.68
1182.64	4.31
517.42	10.30
2770.10	28.90
11.386.90	126.19

Summit

17519.41	93.46
4716.70	41.29
12535.92	113.51
579.37	453
35350.90	252.79
2469.3	1.86
5521.64	2863
483.70	3.14
5079.36	430.6
11823.31	104.10
58.525.84	433.60
690.05	3.95
7926.48	41.14
67.142.37	478.69

San Miguel

907.16
4033.01
15058.16
3360.51
187.10
3626.82
1518.90
1241.39
1137.49
4202.18
16190.84
910.03
494.84
10191.28
63.240.03
1484.86
1164.00
293.77
7165.11
72.127.77
1013.42
1401.58
2205.38
4295.60
581.10
81.624.85

34.95
443.57
5875.79
106.70
4.24
89.32
32.74
18.82
10.72
445.30
292.91
9.09
9.43
2833.74
10206.82
469
16.93
6.84
423.43
11.658.51
23.66
32.05
71.30
444.40
33.50
12.2434.2

Ouray

4809.23 29.29
5499.32 32.48
1824.83 56.03
1444.22 43.22
1611.28 4.60
15.168.88
4948.74 28.75
6721.24 38.49
761.95 6.86
27.600.81 239.72
49.98 .63
2765.79 240.35

Telluride

1883.32 —
872.63 —
641.69 —
2014.36 18.25
839.89 27.47
2706.01 13.03
3200.39 9.49
3846.25 19.28
951.44 29
470.40 —
535.10 —
1978.48 11.58
782.95 —
648.66 —
974.01 —
22395.58 99.39

Colorado

51.33 .14
49.42 5.03
131.43 2.19
117.56 2.73
437.49 5.73
787.23 15.82
194.71 .96
208.88 6.81
1190.82 23.59

Golden Cycle

60.908.64
68.771.35
66.312.87
65.884.28
53.375.96
315.203.10
64.360.51
58.828.95
438.392.62

97.05
116.12
114.41
117.17
88.74
533.49
102.05
96.70
732.24

Portland

5.181.55
9.241.84
13.892.86
11.770.33
9588.15
18 724.75
40.132.70
12620.25
11178.06
132.390.49
16149.53
1156.60
5037.98
6246.97
10948.34
9005.47
3252.21
214.187.59

27.73
14.89
32.44
33.21
142.68
38.61
117.17
72.40
18.36
439.69
92.56
30.95
43.49
65.70
3247
22.77
59.39
780.01

Jewelry

30.73
83.25
415.98
571.64
28.06
141.52
205.14
22.19
250.13
44.24
126.79
357.67
2.337.36
206.25
122.98
207.43
96.30
137.02
149.30
3253.64
1.284.86
4538 50

.25
.87
4.29
4.75
1.25
1.12
1.92
32
6.32
1.59
1.06
2.24
26.58
.18
1.10
1.46
.68
1.56
4.42
35.98
8.07
44.05

Astr

16.241.16
22 018.78
26.664.68
13.367.92
13 756.27
33666.96
18388.84
18 957.07
16 902.39
180.164.07
12 777.04
179 620.6
166 20.57
227.523.74

Union Pac
2802.91 39.81

AMERICAN EXPRESS CO.

D. Sds

111.79 .69
6955.56 3.93
807.35 4.62
474.51 3.45
1284.86 8.07

Ariz

23 22.20 10.52
40 65 20.20
256285.30 62
180.26 .72
613.61 7.43
3356.72 38.77

Oalif.

3.302.01 2346
166.81 1.15
3528.82 24.61

Idaho

70.57 .25
317.98 1.20
1502.24 5.62
564.69 2.63
5455.48 58.10
18.39 .02
5473.87 58.12

150.343.83 575.09
177.542.62 854.84

Nevada

150.343.83 575.09
1070.88 27.86
4334.71 10.67
236.49 12.29
177.542.62 854.84
333.498.03 1480.75
217.00 12.42
333715.03 1603.17

Nawmex

71.97 1.94
187.60 .61
1437.87 7.92
1717.44 10.47
98.81 .56
1816.25 11.03

Canada

137.70
10374.09 65.76
9690.96 60.62
9996.37 76.56
3368.74 230.76
63830.07 570.90

Wyo.

55.23 .41

Montana

72.67 .24

Utah

140.48 .52

Colo

25.00 6.31

Miscel

Salt Lake Supp.
263.39 5.20

Supt. & Gen

Sweeps

1717.48 41.68

Book

JUL - 1913

1

~~1500~~
~~300~~

~~1600~~
1790
7932

2

~~1569~~

~~1500~~
~~1569~~
~~300~~
1718
368
1874
383

3

~~1500~~
~~1568~~
~~3216~~
1821
381

Boise

85 942.68 | 1417.66

Deadwood

170.674.23 | 2750.92
289.010.25 | 3939.51
459.684.48 | 6.690.43

Helena

6043.18 | 1273.86
8417.98 | 1007.69
14460.716 | 2281.55

Salt Lake

Seattle

463.96.30 | 1710.83

Boulder

65.72	.31
43.15	.33
198.02	1.34
70.26	.58
377.15	2.56

Custer

315.89	29.53
343.78	52.93
380.10	56.47
543.89	110.72
1583.66	249.65

Gunnison Park

85.67	.71
53.02	.46
2424.80	14.02
53.35	.44
84.28	.66
51.16	.42
66.23	.53
60.47	.55
96.65	.93
130.83	1.02
109.86	.92
3216.32	20.66

Ohaffee

52.99	.26
377.33	7.74
52.92	.27
485.24	8.27

Clear Creek

187.51	.93
142.81	1.06
159.02	1.40
565.55	4.46
1490.11	26.81
138.54	1.05
185.60	2.22
33.69	.19
113.76	.89
190.46	1.58
509.41	4.29
127.40	1.14
58.09	.41
146.53	1.09
225.69	2.35
288.69	1.71
104.89	.76
4662.75	52.14

Lake

1000.81	8.00
1033.59	7.83
2081.02	14.18
1063.41	8.11
5180.83	38.14

Gilpin

2080.78	11.10
85.19	.12
319.30	2.46
81.53	.50
88.37	.36
219.96	1.73
934.75	6.16
632.29	3.24
2356.3	163
181.48	1.44
66.66	.15
126.09	.65
247.53	1.48
224.50	1.14
26.94	2.74
600.02	5.88
184.74	.83
598.70	2.82
353.27	2.12
1432.14	860
271.06	274
150.13	1.29
779.40	7.96
9920.54	67.12

San Juan

430.87	8.73
5903.08	60.09
491.09	1.96
1333.77	24.79
184.94	.16
223.00	.53
92.27	.98
4329.31	41.35
73.46	.46
408.67	2.66
577.13	11.36
398.11	739
425.83	553
1047.76	282
2747.78	478
261.96	437
18929.03	177.96

Summit

793.63	5.88
169.62	1.14
138.40	1.77
5617.62	47.88
16625.27	101.33
9632.18	50.16
9183.88	48.87
61.05	.72
615.92	4.59
11325.38	58.94
164.89	1.27
3481.72	29.49
908.13	6.85
12876.66	236.17
8287.51	72.26
558.08	4.49
98.25	1.25
75528.19	673.09

San Miguel

550.89	11.06
6778.81	2873.01
1581.14	14.21
7143.52	41.12
7529.5	347.07
770.75	354.49
695.77	319.88
5660.86	410.50
7669.11	135.67
7761.78	135.30
124.17	1.79
357.39	5.91
7309.48	20.78
521.74	10.87
1418.01	20.80
2797.07	24.02
1294.83	19.20
928.43	364.61
1028.04	390.55
2213.52	73.85
1710.01	49.46
5770.01	440.05
1244.19	371.68
1243.71	369.92
1187.42	353.17
1381.52	412.33
228.16	4.32
943.37	22.61
1778.98	32.53
1320.71	25.57
4030.76	34.41
9446.90	327.17
890.10	331.90
1049.14	391.20
975.97	365.80
847.45	317.77
1006.60	396.75
956.86	363.20
1047.81	393.73
989.74	372.17
1044.30	385.23
6279.14	405.87
1342.94	442.93
1381.12	457.42
1141.82	381.80
1116.81	366.04
323.54	106.28
1194.11	456.84
913.69	20.24
914.27	24.25
693.84	13.39

Ouray

1274.33	378
4701.30	2626
3282.74	1972
3181.56	1831
743.75	237
112.28	.30
654.97	594
2631.72	15.27
4991.29	27.93
1200.66	38.02
1400.13	4438
866.60	2746
1652.04	397
192.49	1.54
16895.86	23.75

San Miguel Cont'd

481.91	9.29
7677.33	137.57
7771.78	137.61
783.24	18.38
1703.32	29.84
30260	123.67
1407.59	573.92
5990.68	469.28
173791.42	1514.93

Ouray

45.93	.05
108.69	21.57
172.37	3.48
279.55	1.79
53.91	.26
103.65	.49
41.58	30.57
142.05	.68
6780	3634
	9408
1012.87	1893.1

Teller

2892.89	—
509.81	—
4434.00	39.62
2614.93	4.28
620.12	—
2865.53	2036
3641.17	7.74
1057.92	—
1733.79	8.00
2704.89	19.76
928.23	—
618.83	—
1025.55	—
1739.90	—
509.58	—
3018.50	25.65
929.55	—
574.72	—
1856.87	—
648.49	—
432.07	—
330.72	—
336.53	.12
569.34	—
819.44	—
589.52	—
837.17	—
726.52	—
144.37	17
192.90	.05
37558.64	125.75

Golden Cycle

63.799r.32
64.668.35
73.349.61
15927.52r
17408.27
11640.12
14946.33
14376.20
17538.08
13169.36
19508.59
10561.98
13665.18
12217.13
12200.67
20585.09
15706.57
18262.69
16139.84
16116.41

Portland

9071.24
12083.81
13118.75
12472.54
13484.77
9826.25
11607.11
16125.12
11718.06
11816.63
11390.06
12445.29
16594.13
9176.01
6049.80
11883.20
11971.11
11917.91
12243.24
5982.41
5410.05
10780.22
10981.33
14857.39
20232.23
13658.15
6081.45
8044.91
313.6rr.77

33.94
31.00
34.16
32.17
35.70
24.81
37.43
34.08
22.04
26.11
38.98
15.06
23.65
35rr
27.73
37.43
27.03
2530
2449
67rr
56.50
13.88
1471
25.35
2842
29.84
21.27
103.29
930.81

Jewelry

31r.12 .758
27.60 3.28
94.70 .40
94.93 1.66
209.50 3.71
83.46 .85
107.34 1.02
115.06 1.05
341.49 5.44
116.07 1.36
78.80 4.63
692.5r 97.19
187.29 132.52
291.39 4.80
91.24 5.43
72.54 .85
389.88 3.92
109.17 2.16
293.55 1.87
275.35 2.18
375.11 2.10
74.91 .84
186.81 1.66
270.82 240
419.07 409
169.09 2.41
251.53 2.96
341.67 1.69
677.86 5380
438.46 2.62
142.87 256
7526.22 3547.03
474.61 5.76
8000.83 359.79

US Rr Tr Co

Union Pac
443.70 59.15
7165.94 117.19
4106.66 66.82
11716.30 243.16

ASR

15291.97
16322.76
24002.76
13021.08
19126.80
83.89.11
19136.05
17844.15
12019.12
18255.97
13701.07
21.505.46
27.447.49
18309.36
15 85027
262.773.42

G. Cycle Cont.

23515.20 45.33
16632.81 22.18
15923.41 20.35
18201.07 41.09
17536.86 24.18
16336.24 24.20
569.915.94 909.87

S.D.

83.55	.30
74.07	.46
84.82	.32
77.32	.27
117.89	.66
19.60	.17
.33	3.53
17.63	.03
474.61	5.76

Ariz

1268.12	461
454.97	283
492.16	322
144.20	219
411.80	3.17
2771.25	88.43
	104.45

Alaska

297.77	1.67

Idaho

39.82	.19
86.96	.18
951.83	4.26
64.00	.12
731.03	3.32
385.20	1.76
4456.54	59.08
129.77	.82
607.02	1.28
99.84	.65
7552.06	71.68

Nevada

6069.44	103.55
178,669.05	657.72
3327.24	6.73
465.79	42.37
3943.94	66.32
142.475.76	876.19
164.381.65	804.70
157.730.92	637.50
464.588 33	3318.39

New Mex

103.82	.43
736.31	6.69
126.09	4.11
1575.57	8.42
78.32	38
2140.11	20.03

Mont

1102.10	1556

Canada

New	Am Ex
1600 3.39	7946
16189 49	7956
16735.55	8031
16157.79	7899
16031.66	7859
16103.59	7832
16083.64	7696
15862.79	7656
15895.59	7644
19819.16	9951
164.381.65	804.70

16882.62	69.49
16824.34	6921
16205.49	6583
17273.40	6885
17366.12	6905
17290.27	6820
17384.41	7034
16514.70	6770
22039.57	88.78
157.730.92	637.50

Coin

Wyo

73.48	.09
243.78	1.05
116.67	.15
433.93	1.29

Utah

32.86	.21
45.00	.09
77.86	.30

1

2

3

August 1, 1913

Boulder

	344.77	1.76
	123.03	1.28
Augn	467.75	3.04
	3.03 55	1.33
	771.30	4.37

Custer

Subs.	175.53	42	08
	335.77	55	10
Augn	511.30	97	18
	189.64	24	91
	242.20	30	65
	943.64	152	74

Chaffee

279.16	55	55
53.85	26	
Augn 324.61	58	81
55.58	24	
380.19	60	05

Clear Creek

302.10	2.46	
371.38	3.68	
143.92	.95	
722.26	5.82	
237.17	3.56	
1538.81	22.95	
306.14	2.15	
30.93	.30	
Augn 3652.71	41.86	
413.18	3.50	
124.31	.97	
86.46	.74	
42766	47.07	

Gilpin

	151.08		97
	776.79	7	90
	152.97		53
	137.51	1	28
	78.43 *Est		79
	59.77		54
	322.13	2	77
	143.17		55
	155.18	1	67
	147.06	1	28
	497.27	2	90
	215.05		94
	444.16	1	56
	238.08	1	46
	1276.72	6	57
	699.75	4	47
Augn	5488.07	36	20
	164.16		88
	173.26	1	25
	214.88	1	93
	532.84	3	70
	6573.21	43	36

Gunnison

Lake

	3503.17	26	32
	2175.12	17	08
	745.37	6	31
Augn	6423.66	49	71

San Juan

	817.48	6	81
	4980.10	44	71
	592.20	9	54
	600.17	12	03
	129.28	1	64
	178.99	4	47
	566.07	10	73
	448.50	9	02
	135.35	1	63
Augn	8448.14	96	55
	1161.96	3	35
	47.30		15
	87.36		59
	520.65	4	47
	650.87	12	68
	10916.28	119	79

Park

3598.86	21	12
140.88	1	29
55.20		21
1021.5	1	13
Augn 3897.09	23	75

Summit

1795.56	36	48
8738.14	43	63
8196.08	40	71
6842.89	133	24
491.66	3	70
2984.47	26	05
585.71	3	34
8927.44	46	06
8586.63	41	83
5443.83	43	87
Subs. 30.96		45
52623.37	420	06
4111.54	35	96
56734.91	456	02

August 1963

San Miguel

2899	96	25.01
950	58	19.68
1010	30	15.36
836	91	12.37
753	06	8.59
1647	54	31.42
2101	58	45.72
1110	81	16.43
7190	79	124.54
7211	05	125.59
2479.	82	21.37
544	52	10.25
543	34	8.06
1490	77	41.22
1040	02	23.68
1679	31	45.78
1014	31	27.43
2628	11	59.07
848	38	18.37
(2) Sliv 4517	30	327.28
5155	49	437.83
880	91	341.13
810	71	313.94
10422	03	39.32
12316	63	345.79
15036	63	424.94
17044	56	481.08
8(1) 891	11	373.04
824	52	346.22
4843	81	441.47
(1) 4304	94	318.11
1634	32	440.74
1645	42	441.50
1389	88	376.76
1681	16	452.82
1700	77	458.41
1385	63	371.30
7/19 751239	98	7411.67
700	67	17.49
3963	26	32.64
5647	86	441.86
874	45	373.15
705	52	299.95
223	53	93.90
406	70	102.10
848	95	13.96
7858	04	133.63
7893	80	131.79
1449	03	437.40
1526	52	457.81
1399	54	420.25
960	40	287.25
4936	80	403.91
114,519	05	10,166.63

Ouray

4593.12	25	05
4663.68	26	67
3800.79	21	38
5469.69	30	52
1081.41	4	58
1244.36	22	56
1004.07	18	71
5302.46	29	51
4345.56	27	40
6066.61	39	74
307.53	2	95
321.17	3	18
7/4 38,199.90	251	74
1.013.13	3	06
4.581.81	26	32
4780.01	27	08
4441.32	27	20
4813.88	30	48
57,830.05	365	88

Colo

4252.12	5	09
27.21		03
464.04	7	03
151.99	2	06
1461.84	11	49
982.55	18	04
206.69	4	49
99.58		46
112.47	3	15
Sliv (2)	116	83
3,931.58	168	67
176.20	1	18
168.16		77
612.39	6	18
243.23	1	20
786.60	7	47
6118.76	370	87

Teller

666.21		
1043.98		
1523.21		
251.21		
2093.22	14	09
421.98		
2636.13	29	06
466.15		
909.39		
323.64		
525.77		
2822.10	6	17
706.87		
2549.83	16	65
907.13		
524.97		
Sliv 2452.11	75	10
7/1 20,823.90	141	07
625.10		
332.06		
383.47		
3515.45	23	22
589.64		
26,269.62	164	29

La Plata

328.38		93
184.05		51
426.70	1	18
Sliv .48	4	52
7/1 939.61	7	70

August 1913

Golden Cycle

21,799.60	47.13	
13947.50	24.75	
14901.66	27.53	
3543.26	5.00	
4957.48	28.60	
12143.98	22.86	
2361.48	5.05	
12903.58	27.85	
17313.13	27.66	
1847.20	34.68	
1945.92	23.44	
1962.34	34.08	
1606.51	29.70	
1858.35	35.36	
1321.25	27.05	
1313.85	26.10	
1532.05	25.26	
1318.77	22.52	
1752.61	37.66	
2018.15	31.77	
1216.46	20.80	
37146.55	610.37	
2037.25	51.11	
17601.88	33.91	
15959.67	31.51	
22921.11	51.60	
19730.98	37.92	
20997.51	41.42	
14987.66	29.62	
15330.88	35.52	
20597.67	35.04	
16411.78	31.63	
15690.96	26.57	
5220690	1,016.24	

Portland

14313.38	22.28
5214.01	56.67
10706.37	23.66
13971.62	19.13
9497.55	31.88
8337.75	32.27
15749.07	24.44
9476.48	17.55
5386.33	31.72
12506.12	16.69
13078.26	32.36
10986.43	26.74
7564.99	20.56
19091.87	28.23
17656.57	24.48
10281.50	11.33
12651.11	22.34
19624.43	502.28
11106.71	13.62
16496.66	30.21
9674.75	79.62
9839.78	12.51
13299.65	24.01
13350.18	21.94
8670.97	21.32
2729183	905.51

Jewelry

	354.17	2.70
	61.83	.85
	97.21	96
	364.64	2.60
	25.03	.23
	518.24	6.59
	343.77	3.17
	110.59	1.29
	187.40	1.60
	38.26	.31
	1209	1.25
Silv	52.59	87.05
Gold	411.10	2.96
Zinc	439.01	2.62
Fish	9369	77.11
	3,721.77	191.29
	402.24	4.59
	180.78	2.56
	1033.50	10.41
	157.74	3.21
	4,986.98	212.64

U.S. Red. Ref. Union Plant

2,487.94 49.72

U.S.R.

26526.75	
12199.42	
14451.13	
14629.97	
8812.04	
7597.51	
14399.41	
98,616.23	
12256.15	
110,872.38	

August 1913

Penl al Scrap

376.90	1.87
194.10	.83
571.00	2.70

Nevada

263.40	2.46
11320.53	194.00
3279.68	55.94
2781.93	5.20
3411.09	12.51
21,116.63	270.11
17137753	759.23
19494.16	1029.34
10527.07	178.61
203,021.23	1,207.95

Canada

5207.68	141.93

Nev. Am Exp

17461.44	76.15
17385.87	76.31
17265.05	75.25
17244.08	76.05
17100.44	76.65
16994.21	76.87
17132.18	77.13
17094.86	75.11
16776.75	75.33
16922.65	74.38
171,377.53	759.23

Utah

79.29	.16

Arizona

298.30	1.65
364.43	1.74
2063.89	8.69
8.96	165.85
64.48	93.47
2,800.07	271.10

New Mex

108.74	.44
1461.46	7.59
340.93	2.64
265.34	124.44
190.70	40.05
2,367.17	175.16

Wyoming

373.53	.51
32.09	.05
406.62	56
149.48	1.60
41.22	05
353.35	42
950.67	2.63

Alaska

Montana

Idaho

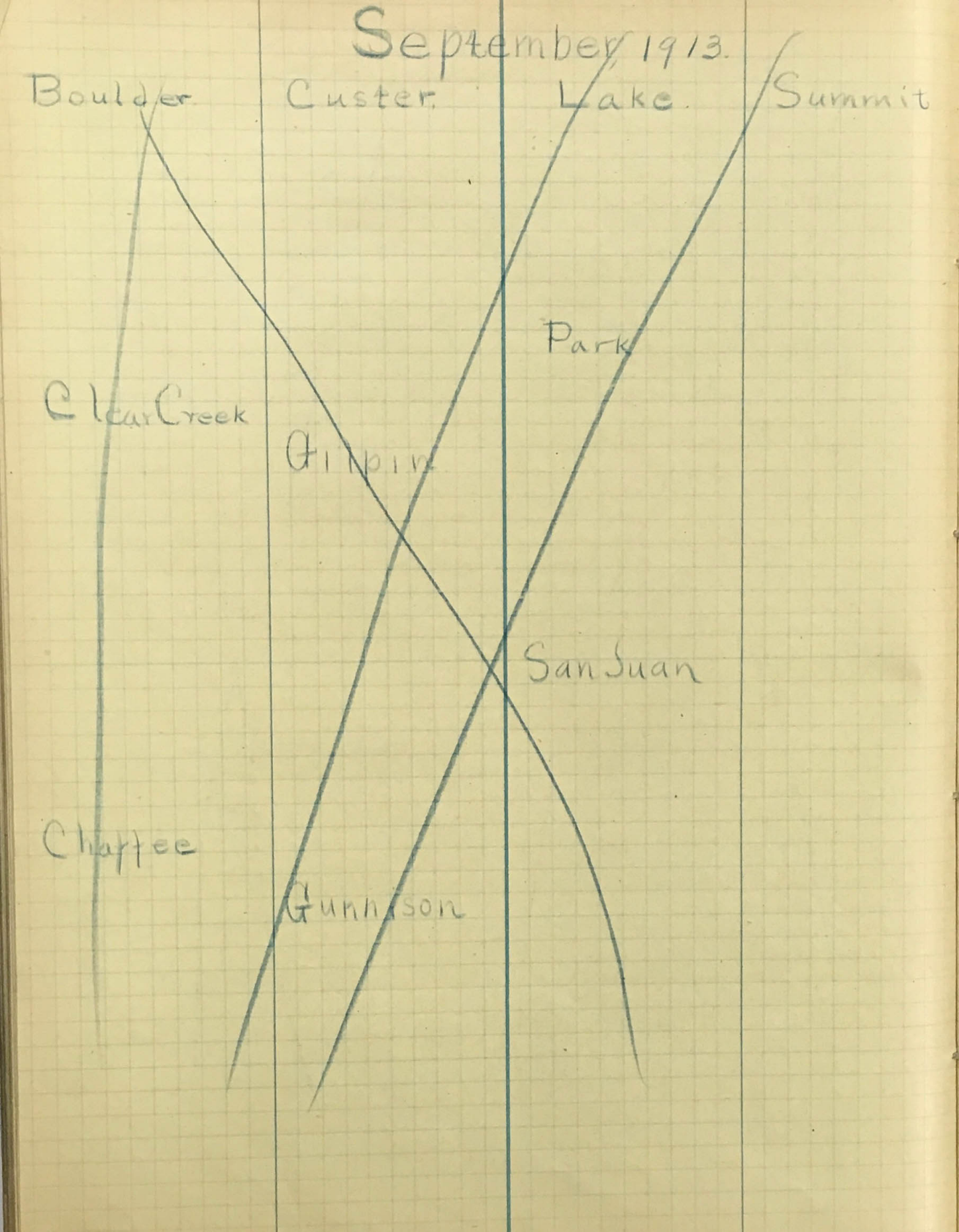
166.70	.36
23.19	.05
57.51	.36
247.40	177
458.24	2.04
72.34	65
777.98	3.46

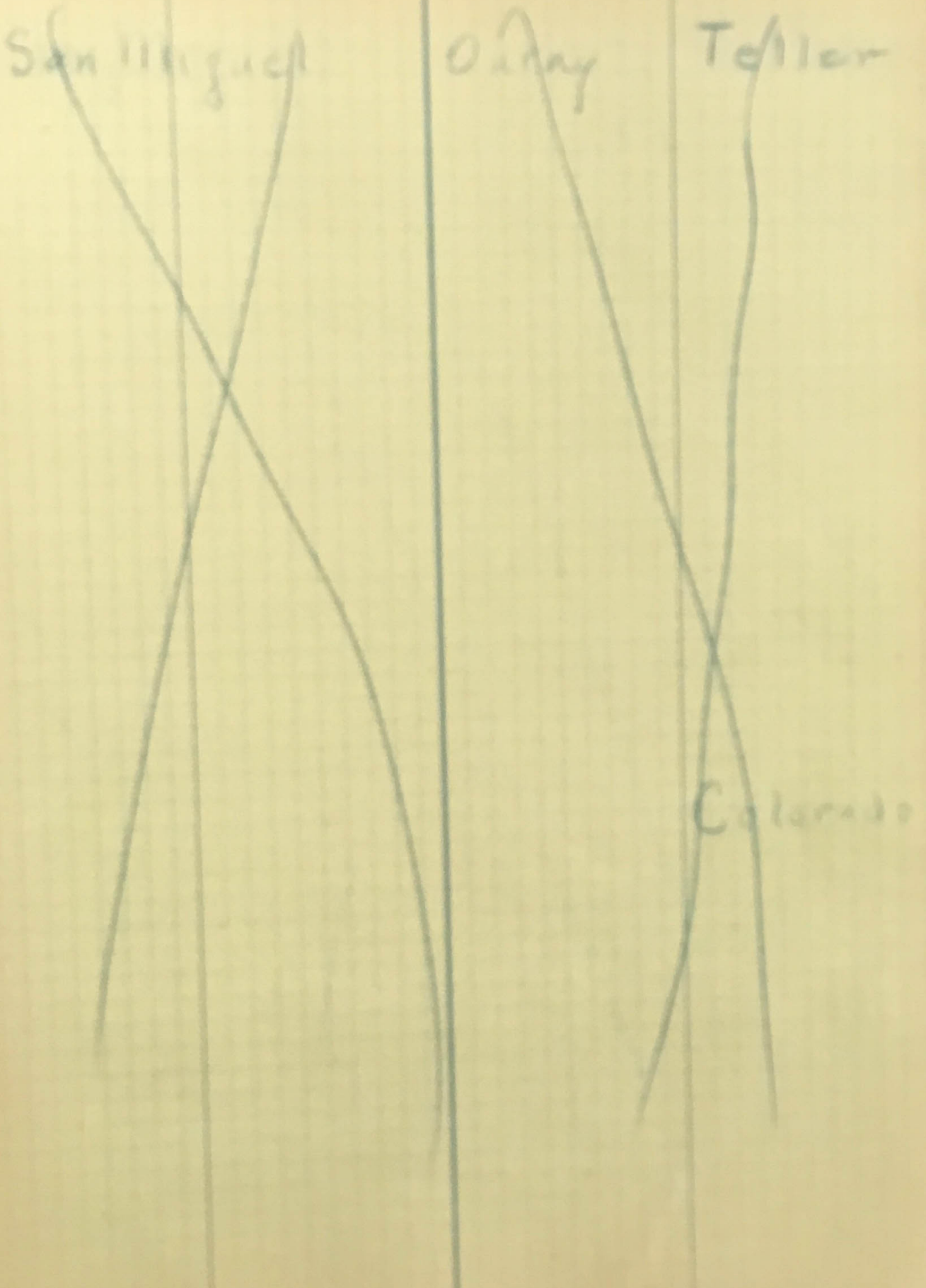
Mexico

49.17	.53
985.32	73.84
1,034.49	74.37

Coin

36.32	8.85


September 1913.
Boulder
Custer
Lake
Summit
Park
Clear Creek
Gilpin
San Juan
Chaffee
Gunnison


San Miguel
Ouray
Teller
Colorado

① Below 700

Jan Feb & Mch 1913	Gross Ozs	Fine Ozs
	352.30	682.75
	9.04	13.38
	130.47	207.09
	174.49	644.48
	488.64	866.78
	13.00	25.04
	37.64	72.52
	5.76	11.27
	59.74	92.33
	204.57	510.15
	173.44	505.29
	15.49	51.00
	25.74	40.17
	141.65	258.61
	59.40	100.62
	1.37	2.60
	4.68	13.33
	16.32	23.70
	32.46	50.47
	71.46	243.48
	1.48	14.93
	2.08	8.01
	6.22	10.34
	453.73	1487.65
	79.46	990.23
	83.29	1037.86
	76.16	949.09
	78.23	974.77
	81.33	1019.67
	46.55	578.25
	49.27	127.47
	9.51	975.81
	9.02	1007.85
	9.45	969.16
	8.20	840.22
	8.28	894.60
	9.35	958.78
	8.60	930.22
	9.52	1002.10
	3.47	365.06
	3.81	13.77
	9.05	110.98

7 – 8

569.60	740.46
283.25	394.51
66.76	88.75
587.64	764.41
35.47	47.07
4.01	5.48
654.85	925.91
618.12	776.78
13.19	17.86
11.48	15.21
43.81	57.45
23.51	30.97
58.12	77.88
488.38	652.69
6.79	8.34
5.12	6.72
1.45	2.03
450.67	565.46
39.78	72.32
77.84	103.88
74.13	98.84
77.00	102.72
64.25	86.66
40.43	53.94
345.90	1238.69
3.08	6.20
20.83	148.28
325.00	1082.46
5.38	8.06
84.95	241.17
6.93	11.90
4.06	13.30
4.28	8.02
711.62	1190.00
26.17	35.72
4.05	6.90
35.44	75.97

8 – 8.50

241.52	292.40
17.92	21.66
441.43	532.97
306.02	372.51
26.86	33.29
22.75	27.33
1.67	1.98
577.09	720.01
218.34	269.31
221.71	271.64
25.82	31.28
4.78	5.70
842.17	1016.19
589.11	696.96
322.40	391.14
4.90	5.88
612.63	757.97
445.81	558.38
575.89	711.41
35.40	100.85
9.46	22.61
664.16	1186.42
672.54	1144.74
10.17	29.90
162.98	301.96
81.10	144.29
647.70	1142.82
307.63	1156.50
265.15	682.49
6.44	10.08
7.17	12.10
132.88	634.25
94.54	453.45
400.48	592.42
142.25	29.00
4.25	6.67
1.65	3.51

8.50 – 9

58.26	653
50.30	57.70
15.29	17.50
72.14	82.44
567.56	654.25
748.79	881.19
12.51	14.10
883.78	1025.56
9.42	10.96
780.72	907.29
16.210	18.51
646.76	736.63
417.50	480.99
71.28	83.44
544.79	624.04
308.47	358.06
634.74	706.05
798.50	891.93
405.30	671.09
403.05	650.34
5.24	9.89
5.55	11.85
59.83	92.80
633.10	1047.32
150.78	365.97
150.59	192.32
5.86	9.33
720.68	1185.16
6.45	9.72
6.26	9.85

900–925

41.13
639.56
1165.46
578.32
550.31
6.10
581.32
14.39
10.32

40.50
92.34
1266.46
633.77
609.93
6.70
636.19
15.93
11.43

925–950

812.73 – 865.76
7.09
15.56
763.19
601.84
2.85
525.44
677.71
666.36
996.28
1094.95
711.41
996.17

7.57
16.44
821.08
647.49
3.04
563.47
720.58
708.33
1065.24
1163.29
755.01
1065.14

950–999

~~208~~
34.76
32.21
52.32
57.70
17.69
91.49

35.00
32.57
52.60
53.71
18.24
91.90

* 8 – 850

553.00
619.13
480.50
802.50
820.62
819.94
814.23
814.65
820.21
811.21
799.02
797.69
797.77
785.19
794.18

660.90
757.11
770.33
972.83
994.69
994.46
987.84
987.75
994.80
989.89
991.34
990.30
991.02
976.00
988.40

Below 700		7–8		8–850		850–9	
23.15	35.27	14.91	18.67	504.94	576.62	15.84	18.42
267.61	578.92	6.96	9.18	580.84	683.34	20.51	22.83
3.16	5.96	479.14	682.53	.83	1.03	1.51	1.73
2.90	4.20	30.98	39.34	22.99	28.69	46.48	52.55
2.64	6.20	3.89	5.46	26.86	33.53	563.74	660.70
593.68	1204.82	310.35	439.27	481.07	581.71	3.82	4.47
664.57	1188.85	579.95	753.42	15.75	18.80	4.64	5.21
332.79	1031.90	138.82	190.55	4.38	5.23	513.43	586.11
325.71	1007.60	3.86	5.06	256.03	314.24	1029.43	1145.92
2.71	5.90	1.08	1.36	288.96	354.88	5.61	6.24
12.12	23.70	183.79	258.40	4.12	5.00		
48.58	73.77	3.02	4.24	23.75	29.51		
6.58	9.83	4.59	6.28	226.58	280.34		
156.64	209.01	9.21	13.01	259.75	320.18		
5.04	8.62	1.89	2.58	765.81	908.70		
200.56	376.24	464.91	581.68	28.90	34.38		
70.99	132.07	26.73	34.74	6.51	8.13		
690.27	1168.96	12.02	13.44	8.00	9.68		
		5.56	7.87	489.90	595.44		
25.10	49.63	4.47	6.01				
9.88	23.06						
25.67	42.18						
132.60	420.78	4.77	76.02	28.48	41.27		
688.25	1152.84	264.18	1101.89	377.10	696.40		
725.79	1201.14	126.22	405.85	4.96	9.21		
715.57	1196.10	.73	8.96	7.95	15.92		
719.00	1199.84	36.22	271.28	4.92	10.52		
4.30	7.35	289.84	1246.67	165.09	241.09		
8.68	19.14	86.39	1076.55	3.08	5.11		
.07	74.14	51.28	1050.20	3.25	4.74		
.21	118.84	80.75	1003.06	342.26	1187.38		
.12	11.26	82.94	1051.87	13.47	25.61		
23.28	41.64	80.60	1001.26	101.68	153.94		
9.93	401.28	33.42	413.82	8.28	13.62		
19.61	45.31	10.06	23.66				
9.62	65.32	7.32	13.11				
8.11	225.36						

900–925	925–950	950–999
935.94	623.84	30.93
1033.33	660.54	3.03
693.92	836.18	5.04
769.10	909.85	5.07
652.93	770.67	672.59
715.93	825.13	707.99
743.21	589.14	23.29
821.66	623.76	23.60
847.39	543.13	38.35
929.15	578.05	38.57
765.07	6.29	23.37
837.97	677	23.64
6.20	688.17	62.55
666	739.37	63.09
587.09	8.02	51.47
647.29	866	51.64
689.30	3.99	32.41
758.52	4.37	32.59
3.17	5.68	26.14
3.44	6.14	26.57
29.67		23.23
3.28		23.56
		18.33
		19.00

Bel 700		7–8		8–850		850–9	
663.29	1176.57	16.90	21.93	814.15	978.25	11.11	12.57
609.17	1091.71	45.43	57.50	811.53	976.57	844.63	992.81
3.32	5.38	4.93	6.29	823.76	987.72	846.30	995.65
17.89	29.58	10.15	13.00	830.55	994.97	845.49	994.40
17.45	45.44	6.10	8.67	825.12	989.35	13.33	15.09
66.58	192.14	6.11	7.92	668.87	807.81	34.26	39.75
7.47	11.64	3.59	4.89	207.26	253.84	1.96	2.30
4.62	6.63	19.99	27.10	223.67	270.81		
15.07	38.99	7.22	9.36	1.00	1.22		
514.55	699.35	21.81	28.01	4.39	5.27		
393.53	634.47	10.61	14.83	34.84	41.86		
395.67	632.06	6.99	9.57	838.97	985.94		
.78	1.83	4.72	6.36	840.50	991.16		
5.12	11.61	466.41	585.76	844.11	995.71		
39.99	57.14	12.70	16.88	841.77	992.36		
7.28	10.45	68.33	90.66	834.14	985.69		
5.61	9.51	16.68	22.87	832.52	983.48		
8.26	12.11	299.50	406.38	831.66	982.47		
6.72	16.33	545.21	734.77	831.52	982.30		
7.69	15.47	16.92	22.00	843.93	994.02		
24.90	39.43	9.85	13.08	844.90	994.29		
5.24	9.29	3.15	4.05	842.06	991.24		
8.39	15.29	668.45	868.11	829.98	977.88		
5.62	13.20	8.01	10.06	1005.04	1192.93		
4.60	16.98	286.80	403.09	647.16	796.75		
112.61	164.16	3.02	4.01	9.10	11.03		
20.17	38.21	83.87	113.96	587.03	702.61		
3.85	6.43	1.43	2.01	504.53	594.79		
.99	.99	24.44	31.11	224.70	273.18		
40	29.18	21.52	27.42	231.13	281.87		
10.83	1186.35			10.80	12.87		
714.78	1204.49			496.81	598.03		
716.00	1160.96			752.15	900.24		
691.06				273.91	336.71		
25.168.72							

900-925		925-950		950-999	
.48	.52	16.25	17.35	31.37	31.87
.96	1.07			56.14	56.88
				33.36	33.59
				25.27	25.47
				47.46	47.99
				57.93	58.16
				25.56	25.85

Bel 700		7 – 8		8 – 850		850 – 9	
724.37	1202.77	949.80	1100.76	24.55	28.97	64.38	74.49
20.44	35.24	16.09	21.18	292.88	356.95		
2.78	4.34	29.16	37.90	9.85	12.27	523.41	612.74
.05	189.20					569.66	655.91
310.31	1044.80	157.80	216.74	579.33	713.48	22.52	25.34
05	202.14	316.13	435.73	27.06	32.56	546.28	639.30
		8.05	10.66	24.71	29.73		
166.94	564.43					997.67	1109.14
	841.85	4.34	6.12	234.45	285.65	2.25	2.57
2.74		5.24	6.69	248.68	301.89		
371.33	1330.55					247.88	277.35
32.78	252.16	1.89	11.23	969.65	1149.21		59.47
6.28	107.36	4.20	5.64	235.83	287.42	578.62	
91.99	1180.56	28.40	37.23	202.02	247.80	613.93	711.80
86.43	104.36	46.95	61.17	233.84	283.87	949.85	1123.08
91.34	1100.39	3.09	4.30	8.55	10.68	20.11	22.87
86.26	1039.32	6.42	8.19	701.74	867.68	762.61	849.71
89.57	1079.18	35.62	46.16	4.10	5.06	11.73	1333
87.07	1048.41	3.74	4.96	633.86	787.16		
260.33	919.08	183.23	242.61				
43	5.33	17.78	23.65				
.68	3.01	63.6	827				
58.43	263.79	4.47	5.99				
63.00	820.66			288.70	865.66	114.72	203.85
77.98	1012.75	14.02	39.13	14.14	20.22	116.20	209.85
78.25	1019.55	87.34	369.29	5.06	8.94	111.90	199.30
81.87	1063.76	72.24	304.61	6.90	12.14	97.89	586.16
79.41	1034.68	3		33.82	59.48	73.08	441.06
36.05	217.83	205.55	332.47	53.82	82.83	379.35	6 [illegible]
301.96	1148.15	381.50	548.13	9.16	17.06	375.96	6 [illegible]
87.86	702.88	35.16	60.58			5.35	10.00
5.44	236.75	5.01	9.78	662.53	1085.66	6.79	[illegible]
261.84	1072.02	15.68	31.18	765.23	1251.91	5.84	13.41
.11	113.12	21.69	37.65	15.52	48.72	359.31	512.48
5.44	9.51	3.90	8.16	520.00	1033.31	262.55	541.35
		395.47	633.51	4.43	7.92	11.58	20.00
		396.19	634.72	9.89	39.02	17.40	26.49
		62.49	96.54	125.13	190.68	21.14	40.95
		18.61	32.98			3.23	12.37

900–921		925–950		950–999	
12.43	13.80	1.23	1.30	34.85	35.90
1039.98	1142.52	2.71	2.88	77.33	77.55
914.17	1003.76	793.44	857.56	4.76	5.01
929.07	1014.27	18.50	19.84	82.60	83.94
639.42	704.01	722.31	777.72	45.70	45.90
1011.73	1104.21	965.38	1030.84	3.38	3.55
692.27	751.04	896.95	951.67	90.88	93.38
712.89	781.03	778.20	823.30		
631.80	692.57	750.37	795.94		
5.60	6.09	554.17	587.82		
769.42	849.03	545.12	589.31		
32.04	35.49	838.69	895.08		
890.27	977.78	9.52	10.27		
746.55	826.52	1052.19	1125.64		
688.46	754.89				
~~777.64~~					
710.96	777.64				
7.61	8.37				
949.95	1078.08				
601.50	663.72				
642.91	695.41				

Bel 700		7–8		8–850		850–9	
14.59	69.48	3.53	4.67	586.96	724.87	668.96	646.54
3.64	53.42	24.60	32.58	57.00	68.89	7	
2.63	5.78	4.57	6.37			667.60	783.56
8.90	18.54	21.39	26.85			851.33	979.39
2.67	105.71	67.42	87.32			855.77	984.21
123.67	560.63	17.18	23.16			852.22	979.64
61.67	429.43	2.34	3.29			850.30	977.07
13.18	1033.54	6.63	8.81			858.03	985.67
10 57	1056 76	208.23	280.54			856.31	984.55
12.60	1008.20	20.27	27.11			834.69	987.50
13.56	1084.23	4.09	5.34			862.61	997.53
12.39	991.92	19.95	25.45			860.32	994.88
11.78	923.89	2.35	3.17			853.63	988.74
10.67	1066.80					860.27	994.53
9.71	995.47					906.57	1060.94
9.42	941.46					13.516.54	15.157.03
9.60	959.97	244.65	1039.97	16.26	34.82	702.90	790.20
11.23	880.68	17.45	1011.71	632.25	1041.61		
11.40	893.71	17.07	989.37	2516.00	1044.94		
9.30	758.94	16.20	942.02	694.14	1160.75		
8.16	582.61	17.88	1036.74	701.90	1174.71		
8.33	27.16	16.83	841.32	72.54	126.10		
5.54	58.82	14.89	744.25	298.55	542.07		
114.73	318.46	2.61	132.31	8.07	14.84		
21.31	30.28	1.78	5.04	10.51	1823		
229.53	938.10	6.71	26.89	7.77	15.64		
14.01	1019.20	3.97	9.52	7.30	19.22		
14.76	1073.10	82.74	1085.08	736.70	1213.68		
13.53	966.59	76.20	999.26	71.24	113.13		
1231	863.54	85.72	1124.15	675.35	1103.96		
730	31.26	82.84	1086.46	698.00	1140.53		
298	22.92	68.64	900.13	3682	5626		
5.47	51.33	31.06	446.66	6.88	10.60		
2556	245.15	15.97	60.67	8.63	14.15		
04	164.82	13.13	875.63	1.04	2.09		
6.81	198.94	15.03	985.60				
2998	49.00	15.53	1001.69				
132.70	708.69	20.79	1094.24				
85.03	208.92	17.60	90.58				
6.31	103.90	9.30	49.73				
193.38	1137.13						
2.86	160.78						
23.24	9.08						
3.71	8.27						

900-925		925-950		950-999	
936.15	1033.56	562.89	578.82	21.72	21.88
833.62	917.83	593.30	630.74	28.12	28.91
~~7~~		9.87	10.66	33.41	34.00
		564.68	606.21	54.25	54.40
		572.30	609.97	28.28	28.62
				47.29	479

Bel 700		7–8		8–850		850–9	
		28.84	38.49	4.79	5.79		
3.88	11.89	15.14	20.34	225.38	273.60	56.28	63.90
751.21	1237.58	23.14	.3361	~~209.41~~		668.05	747.89
745.09	1.2246			229.84	279.44	3.97	4.50
7.75	15.84	4.26	5.63	594.66	725.19	6.20	7.24
91.76	16600	12.45	21.26	215.61	26286	867.61	966.70
94.04	182.32	33.44	42.44	66285	821.13	893.32	99341
107.26	213.03	245.46	322.13	10.99	13.60	885.41	984.61
33.82	52.42	15.43	21.28	545.80	675.29	706.68	803.50
2.24	1565	7.46	1005	579.69	708.67	47.177.63	
18.19	129.27	16.56	21.56	7.76	9.41	d	53.750.85
12.46	84.46	12.04	17.11	5.60	6.92		
192.37	50960	29.96	38.70	11.10	13.51		
2.061.05	17.495.31	12.76	17.34				
781.93	1781.32						
326.87	105820	11.91608	15,366.66	49.056.37	59.224.41		
3.32	8.28	b		c			
35.75	70.90						
151.18	225.73						
2.36	6.96						
6.29	14.72						
763.85	1272.56						
1220.34	1237.15						
5.69	9.88						
394.90	842.01						
2601	71.07						
237.25	1080.87						
14.67	36.83						
32.63	5066						
49.678.96							
530							
@							
49.148.96							
	197.757.93						

900-925	925-950	950-999
981.92 1068.17	948.48 907.46	33.74 34.00
898.68 996.87	f	7.96 7.98
897.59 994.01	23.063.07	29.80 30.09
891.37 990.41		63.04 63.25
895.68 994.65		68.91 69.20
884.66 982.41	24.611.66	22.91 23.06
887.05 985.33		4.18 4.27
901.30 989.90		
904.25 993.68		39.057.25 39.277.88 ADDR
907.84 997.62		41.357.53
901.41 991.65		g.
902.07 991.76		41.632.70
906.09 995.43		
~~999.99 8~~		
898.76 988.79		
901.97 992.26		
897.12 987.86		
1202.21 1323.66		
.13 .13		
39.801.38		
e		
43.751.70		

Bel 700		7-8		8-850		850-9	
508.38	941.00	787.14	997.32	611.74	721.18	3.68	4.16
532.42	810.32	708.39	990.06	976.37	1150.70	603.91	704.27
613.26	994.72	746.76	996.68	1072.11	1276.32	1075.42	1220.33
259.62	628.23	476.30	670.13	545.30	644.94	951.31	1089.08
285.18	504.97	552.26	742.54	623.56	751.96	270.40	311.16
571.06	839.06	788.79	995.32	473.80	576.57	48.24	56.65
118.99	753.12	676.04	885.45	839.18	997.74	391.59	446.38
57.34	383.52	369.30	481.80	906.37	1074.53	369.07	425.69
304.06	477.52	390.36	489.48	469.63	573.59	999.21	1161.53
116.96	661.74	33.61	45.20	998.88	1196.62	365.07	423.02
419.44	657.30	370.62	481.33	469.46	555.24	603.70	678.70
11.02	17.55	63.81	79.92	377.53	461.81	796.50	929.41
680.17	1042.81	22.26	31.35	133.74	160.65	639.74	736.60
236.99	420.94	31.965.77	42.729.20	26.47	32.66	827.94	952.47
394.14	585.86	45.788.42	60.326.16	344.69	424.37	779.43	898.99
7.053.65	19.022.80	7.934.37	10.087.42	779.62	924.54	804.88	916.97
5.654.09	13.488.60	91.673.64	120.534.76	797.80	939.14	851.85	971.87
7.863.07	17.439.47			459.48	536.10	617.17	729.94
2.548.71	5.806.01			337.08	420.83	505.59	591.51
28.228.69				812.84	965.08	844.50	946.21
	65.544.94			65.93	82.28	803.22	919.80
				339.22	413.54	636.36	719.45
				568.17	695.22	1041.07	1202.51
				337.43	416.07	615.59	722.52
				253.15	307.32	318.61	366.43
				106.29	130.34	451.04	518.44
				761.50	907.62	293.87	336.43
				163.71	196.18	399.13	458.11
				203.78	250.50	296.89	338.43
				356.58	440.77	386.62	441.72
				233.41	290.76	283.09	323.35
				15.444.82	18.535.07	868.53	958.26
						367.97	422.83
						395.31	453.60
						376.14	432.59
						443.73	509.16
						506.29	570.77
						558.82	634.23
						673.64	761.60
						674.74	764.36
						22679.88	
						615.64	
						23.295.52	

9-925	925-950	950-999
4.76 5.07		242.21 244.04
.48 .53		489.92 492.26
5.04 5.60		352.96 355.09
		315.11 317.33
		459.64 460.79
		333.43 334.26
		285.15 286.57
		293.30 294.18
		2771.72
		2.784.53

850-9
346.22 396.25
269.42 308.53
615.64
704.78
26.059.16
26.763.94

Sept

#1

~~2389~~

~~2300~~

~~2450~~ all

~~458~~

417 all ~~all~~

#2

~~2446~~

~~2~~

~~2307~~

~~2312~~

2356 all

~~4411~~ ~~5~~ 7

477 all

#3

~~2312~~

2306

~~2334~~ all.

457

465

September, 1913

Boulder

701	28	120
~~303~~	~~65~~	~~33~~
59	99	78
24	29	01
785	56	149

Custer

~~189~~	~~64~~	~~24~~ 91
~~247~~	~~70~~	~~30~~ ~~65~~

Moffat

679	25	86
33	92	04
192	27	26
41	43	05
946	87	121

San Juan

~~116~~	~~96~~	3 35
~~49~~	~~30~~	15
~~27~~	~~26~~	69
608	11	89
802	31	1495
723	29	1421
~~520~~	~~65~~	~~444~~
~~450~~	~~87~~	~~1468~~
11,675	92	8552
743	67	1467
492	40	949
111	22	41
679	11	1296
13719	95	9353
1566	17	3201
31,122	85	27864

Clear Creek

153	40	73
77	91	49
~~5~~	~~78~~	~~360~~
~~41~~	~~34~~	99
54	95	43
266	59	234
90	01	81
~~24~~	~~46~~	~~94~~
427	01	430
2152	77	2969
440	18	366
225	21	348
99	71	87
625	20	506
462	68	549
5075	42	5745

Gilpin

1072	25	650
221	13	132
144	19	54
430	53	133
~~164~~	~~76~~	~~58~~
461	18	207
650	09	685
122	01	27
126	43	55
123	63	43
115	60	70
~~173~~	~~26~~	~~125~~
~~110~~	~~88~~	~~143~~
~~532~~	~~84~~	20
255	31	144
607	12	314
267	96	68
116	33	48
103	06	74
496	89	731
1663	85	821
132	71	77
372	10	235
347	55	215
47	63	41
137	42	58
576	10	627
8985	03	5509

Lake

7465	3	515
547	46	238
269	30	355
903	07	599
2,461	36	1707

Mineral

21	89	08

Park

2710	91	1594
309	01	179
96	92	102
2647	65	1557
199	16	113
84	19	84
810	27	274
83	36	105
6941	42	4013

Summit

35	15	27
7004	29	3912
6496	72	3636
10414	69	5144
4424	76	2271
2396		79
5314	51	94
9530	50	7525
1407	65	1178
~~114~~	~~54~~	~~46~~
9129	5	1469
499	57	238
7872	01	6457
585	26	341
34,845	41	41796

Chaffee

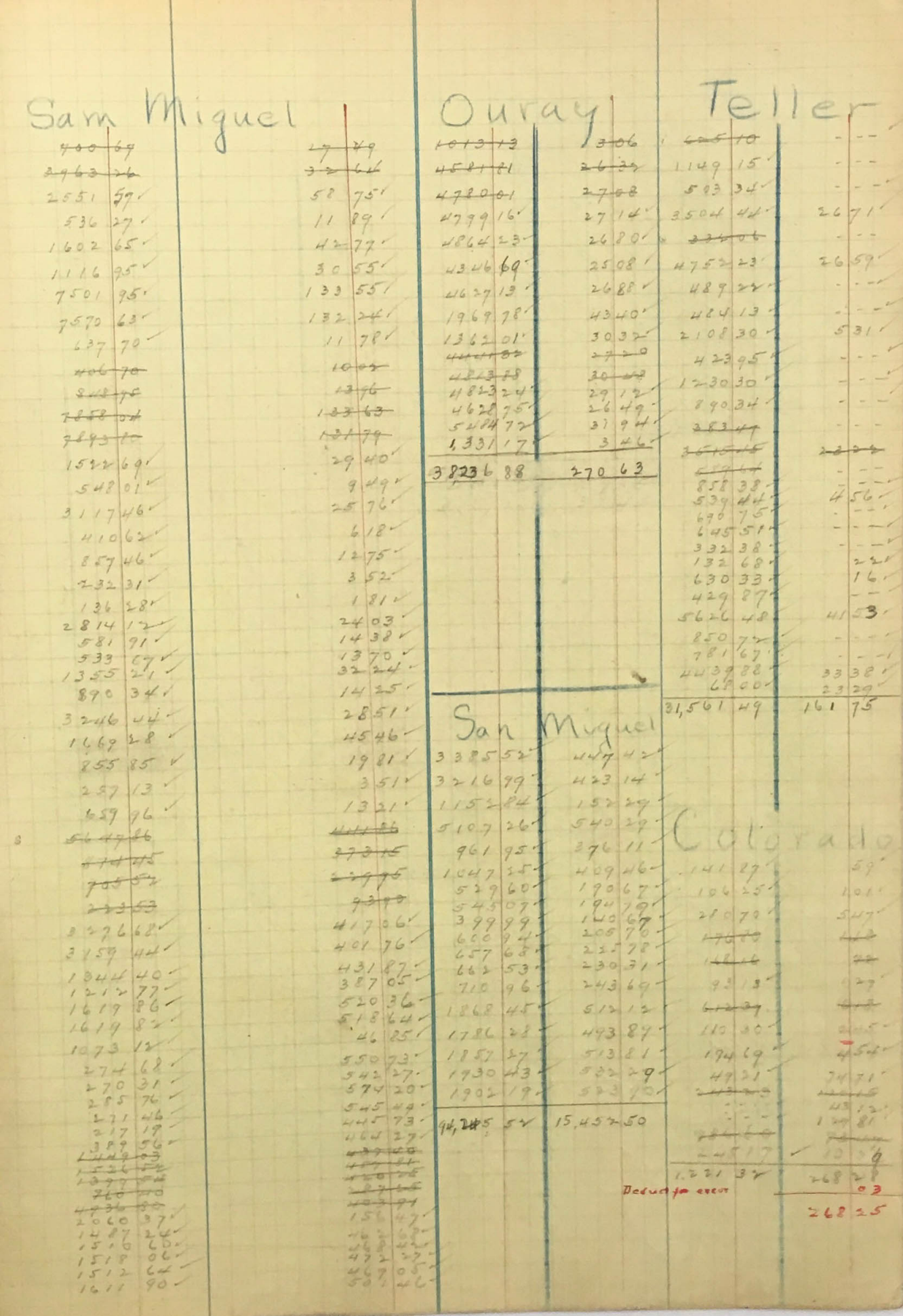
297	38	1646
~~56~~	~~68~~	~~24~~
52	97	25
44	02	24
999	37	1695

Gunnison

29	10	51

La Plata

128	75	52
114	97	34
243	72	86


Sam Miguel
Ouray
Teller
San Miguel
Colorado
Deduct for error
268 25

September, 1913

Golden Cycle

12,679	72
13,430	60
1,548	50
11,472	95
15,651	62
22,372	72
14,414	53
2,288	74
15,828	34
11,899	38
12,682	39
17,607	17
16,944	61
20,582	66
16,068	55
18,382	96
22,131	68
17,677	03
13,945	08
[illegible]	[illegible]
[illegible]	[illegible]
15,757	67
[illegible]	[illegible]
19,730	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
293,788	23

30	07
30	32
30	05
19	17
25	63
43	91
20	59
3	62
2	01
2	79
26	03
25	60
25	60
38	59
24	30
26	98
53	20
31	96
25	24
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
525	72

Jewelry

52	18	82	
54	97	65	
102	18	137	
[illegible]	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	
[illegible]	[illegible]	[illegible]	
70	21	69	
62	34	62	
84	14	42	
60	21	133	
68	64	55	
447	95	910	
136	19	210	
190	63	221	
167	99	241	
190	85	173	
65	68	06	
464	15	502	
168	83	211	
[illegible]	[illegible]	[illegible]	
3	82	51	21
96	10	64	38
28	44	9	04
5	06	15	77
16	23	28	62
52	69	74	234

Golden Cycle

[illegible]	[illegible]	[illegible]	[illegible]
18,872	76	41	97
19,338	69	32	00
12,743	21	21	64
10,524	34	15	55
[illegible]	[illegible]	[illegible]	[illegible]
15,796	30	37	22
17,680	05	31	72
15,918	03	28	13
130,516	60	30	41
129,437	71	32	75
15,005	36	27	78
21,394	55	32	00
478,419	27	897	28
12,362	36	32	39
466,056	86	864	89

U.S. Red. Ref. Union Plant

2970.82	64.25
6879.52	99.59
9850.34	163.84

Jewelry

52	69	74	28
1,442	34	61	3
525	78	3	09
1,132	33	24	16
437	85	2	92
149	44	1	82
432	25	31	22
439	01	3	05
8,808	74	365	13

Portland

[illegible]	[illegible]
[illegible]	[illegible]
12,281	06
14,049	06
3,265	52
[illegible]	[illegible]
13,892	89
13,461	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
15,818	49
[illegible]	[illegible]
16,270	77
12,539	27
9,590	03
6,547	18
12,564	86
10,513	30
10,622	56
13,923	67
9,987	16
11,545	93
16,574	13
7,213	65
1,872	76
186,573	25
12,360	26
198,935	61

13	62
30	21
19	82
21	83
80	48
25	59
20	19
79	62
12	61
24	01
26	69
[illegible]	[illegible]
21	32
21	06
45	50
22	12
17	42
14	67
15	13
19	53
22	22
18	03
22	55
55	47
75	16
544	19
[illegible]	[illegible]
571	58

U.S.R.C.

20,189	56
14,863	76
18,519	03
24,250	38
20,620	64
[illegible]	[illegible]
12,497	35
15,225	40
20,494	38
18,894	05
21,455	80
12,298	50
[illegible]	[illegible]
221,541	79

Dental Scrap

31	62		26
[illegible]	10	?	83
215	05		132
32	75		16
43	66		256
323	08		430

Arizona

1687	83	6	65
156	53	2	47
1844	36	9	12

Alaska

Idaho

932	81	4	03
35	59		02
2405	15	30	82
[illegible]			
[illegible]			
245	72		56
25	19		05
[illegible]			
3679	41	35	86

Montana

72	98		26

Georgia

29	05		91

New Mex

168	42	1	31
220	59		51
932	87	5	14
109	03		54
186	63		63
222	79	6	17
102	42		48
705	96	26	98
2648	69	277	76

Nevada

2138	22	7	57
[illegible]		[illegible]	

Utah

40	37		08

Wyoming

[illegible]		[illegible]	
[illegible]		[illegible]	
353	35	[illegible]	
380	28	260	
124	66	19	
41	24	66	
5461	8	285	

Mexico

37	53		20
[illegible]		[illegible]	

Canada

2214			
11907	65	82	14
8849	97	62	98
20,757	62	145	12

Nevada

[illegible] Exp Co

2138	22	82	72
17319	36	81	86
17283	81	81	43
17147	20	80	64
17178	50	80	77
17084	58	79	09
17221	18	77	83
17188	41	76	01
16930	23	76	27
16906	38	76	71
17072	47	73	09
16181	30	81	16
17273	95	80	58
17098	38	79	87
17116	48	80	07
17204	33	72	68
17234	51	74	39
17398	09	73	62
17284	17	74	44
17241	52	117	14
28	42219		
354,939	21	1,608	14

Coin

9	75	6	77

Boulder

159	98
125	14

	71
1	76

Ouray

1291	82
2121	92
4765	20
4239	02
191	16
1203	78
1398	02
4145	76
3552	23
4227	30
4577	84
5487	25
1072	98
208	55

31	14
50	78
27	67
25	69
1	38
3	93
4	49
25	24
22	25
26	29
27	05
3	44
4	04
1	48

Ouray

285	21
384	14
109	14
294	99

46	71
82	19
34	55
53	28

Delphin

124	70
649	20
65	30
227	19
60	98
110	11
128	87
1855	20
72	42
94	16
288	64
244	07
843	75
622	50
54	48
242	46
718	27
175	29
260	07
180	81

	56
4	24
	44
1	31
	45
	69
	77
10	10
	27
	63
	37
2	75
6	35
3	43
	62
1	44
4	35
1	27
	74
1	00

1913 La Plata

Moffat

5793	30
3446	46
38	98

1	26
	42
	05

Montrose

27	74

24

Park

57	77
1646	15
40	25

	41
5	99
	38

Chaffee

119	92
59	83
493	31
49	44

	64
	30
12	74
	24

Delta

1855	20
72	42
94	16
288	64
244	07
843	75
622	50
54	48
242	46
718	27
175	29
260	07
180	81

10	10
	27
	63
	37
2	75
6	35
3	43
	62
1	44
4	35
1	27
	74
1	00

Delta

1228	50
1158	45
42	65
192	80
1209	60

7	93
10	16
	81
	93
9	71

Silver Cliff

1018	88
25	15
244	73
183	22
310	07
70	72
207	01
1666	05
548	11
157	68
253	02
262	99
247	41
31	77
181	72
202	81

	82
	38
2	14
1	42
4	01
1	12
1	84
23	82
4	64
	87
2	36
1	18
3	07
	12
1	67
19	63

Rio Grande

50	79

04

San Juan

267	38
1227	60
139	89
1035	46
88	83
866	91
2789	98
756	45
4939	49
1404	74
1256	62
367	52
379	39

	64
24	29
	38
20	94
	57
1	61
	68
15	53
38	78
28	39
25	38
3	52
4	29

San Miguel

139	39
7728	80
7770	81
967	01
1397	76
257	39
539	19
1547	47
640	87
367	44
3913	20
3656	57
1273	95
2910	02
789	42
1663	45
2939	27
724	37
4038	15
8116	66
3136	13
1276	99
974	84

39	
140	16
139	61
16	00
21	89
3	21
11	01
24	01
8	18
5	61
33	78
96	40
32	48
26	74
17	05
36	26
25	48
14	61
72	32
145	86
77	68
32	63
24	63

4	35
2048	52
2004	89
1095	72
~~927~~	~~27~~
1016	63
~~499~~	~~65~~
1973	46
2063	23
2028	74
1860	64
1953	55
595	53
234	80
212	87
231	91
235	99
164	00
385	86
286	22
404	30
2140	90
2142	69
2080	85
1309	50
926	81
857	10
132	30
1970	08
2104	14
349	36
1512	92
1789	74

354	01
536	85
524	65
381	91
383	91
422	33
206	12
521	41
543	70
537	12
492	17
517	82
157	11
494	09
448	18
488	53
487	22
345	10
514	07
386	57
410	06
543	52
548	27
528	27
332	45
321	66
43	42
12	70
434	34
465	12
77	34
381	78
451	94

San Miguel

423	43
328	55
344	01
333	55
336	31
320	80
7276	85

106	92
514	95
539	18
523	08
526	81
495	03
366	50

Juniata

1208	44
6715	57
277	33
1885	55
1421	38
5815	16
5446	12
6918	56
5474	93
322	96

10	94
53	82
4	72
10	08
7	06
32	98
30	67
39	72
30	84
2	54

Colorado

200	82
69	24
101	38
74	52
91	76
72	81
370	71
~~137~~	~~60~~
61	48

1	17
	70
	93
	09
1	10
	91
79	86
191	22
~~66~~	~~03~~
61	57

Fallon

525	08
810	42
2940	82
233	58
1142	66
757	58
515	38
1073	07
3435	61
2711	42
845	91
59	70
233	88
117	14
589	93
3133	34
611	66
614	64
187	23
273	28
948	83
~~19251~~	~~87~~
777	20
4551	70
857	66
736	20
181	08
511	13
~~17476~~	~~55~~
~~14261~~	~~38~~
~~11409~~	~~71~~
52	91
1308	35
~~20893~~	~~13~~
51	66
243	38

0	00
7	26
12	33
37	30
29	12
23	
39	
8	16
7	86
~~42~~	~~51~~
26	25
~~45~~	~~77~~
33	02
28	05
13	
39	17
02	

aw. aq.

Golden Cycle

19,216	08
14598	40
12517	44
18640	96
23512	70
13120	62
14727	85
18767	11
2256	48
13920	09
22393	61
22054	98
19605	01
12595	56
11754	75
15682	96
11934	46
12439	87
12046	81
18598	09
18122	23
18784	09
12065	52
13657	85
17476	55
14261	38
11409	71
20893	13

Portland

20,009	19
14795	02
7002	64
6569	69
16145	45
11295	95
19124	04
18181	41
9995	15
14557	03
6836	31
3999	15
10044	50
14380	06
14108	13
4341	19
13025	21
9110	32
6688	71
10494	53
6321	01
9057	43
11483	50
17911	13
1925	87

aq.

Oregon

42	68
22	98
20	57
30	97
52	40
21	96
35	45
32	27
4	05
23	62
53	00
41	50
42	56
28	65
30	96
39	64
30	47
26	72
26	76
34	52
39	31
30	12
21	29
21	81
45	77
33	02
28	05
39	17

Portland

35	56
23	03
98	10
79	75
25	08
30	08
35	44
37	66
23	63
31	11
27	02
25	40
13	74
23	83
30	57
64	75
23	56
35	65
39	21
23	12
32	64
62	55
31	86
28	05
42	51

aw. aq.

1913

Alaska

29	92

Arizona

432	75
146	53
1186	05
773	55
580	66
5	32
7	07
40	57
13	51

2	16
	93
8	03
3	48
2	65
6,	45
259	45
334	40
42	94
68	82

Canada

1340	572
624	542
1035	610
3484	74
3356	58
7429	59

96	80
46	82
53	87
21	44
20	95
46	22
32	68

California

2136	57

16	04

Asheco

7044	86
134	48 31
159	28 04
174	91 15
178	18 15
174	84 36
2860	9 33
169	12 40
2510	3 19
2087	2 16
1289	6 37
1395	13 39
2826	00
2334	304
1850	501
2477	784

Union Plant

2253	24
5032	20
575	63

42	24
124	69
72	44

New Mexico

637	93
106	18
125	83
1243	18
181	08
112	90
434	05
33	29
193	85

1	95
	42
	30
7	13
	49
	38
3	49
	61
	06

Montana

9218	72
6820	57
7700	97
5727	98
252	81
192	17

36	61
36	64
31	78
22	56
2	25
11	40

Do. Dak

201	17
9927	52
3899	62
4648	22

	58
405	08
372	33
448	36

Jewelry

128 3	93
181	22
334	49
123	57
209	04
142	12
97	60
754	17
156	82
61	09
90	98
52	53
59	84
68	91
147	32
90	17
323	63
2010	38
283	48
75	55
578	19
96	44
596	44
544	57
212	96
1044	84

13	65
1	77
5	77
1	34
	88
	45
1	08
6	45
	45
1	35
	20
	99
1	66
	49
2	59
	79
3	13
3	79
3	34
	24
3	71
5	02
3	69
3	13
3	59
5	48

Nevada

2562	85
1224	42
15651	32
15714	23
16040	59
15950	17
16137	52
16386	75
16121	39
16286	80
16975	17
208	59
16917	16
16864	85
16760	91
16833	94
16871	92
170228	30
16921	41
17018	33
16393	02
697	56
16954	17
17010	77
16820	67
16878	06
16878	90
16759	57
16500	24
16462	71
16720	24
23932	48
243	41
3389	99
11139	19
824	87

11	76
11	77
84	26
83	22
84	62
85	32
86	26
88	51
88	36
87	70
93	04
1	64
83	41
82	35
81	55
82	53
81	47
80	57
80	65
80	72
77	04
4	71
78	41
77	20
75	96
77	31
77	34
80	88
82	68
82	41
83	88
11	67
2	19
60	79
196	36
3	81

Mexico

76	75

	29

Jewelry

124	07
69	90
111	91
2	73
42	68
298	00

10	91
14	78
8	98
20	23
1	69
3	78

Idaho

221	98
166	33
88	75
46	63

1	09
	79
	32
	09

Utah

41	74
286	96

	27
51	82
337	91

Wyoming

26	75

	14

November 1913

Boulder

67.02	.41
399.07	2.65
290.90	1.15
77 73	.66
477.28	2.88

Gunnison

153.03	1.39
22.74	.11

Custer

383.49	100.27
145.37	52.03
276.60	66.90
438.39	53.19

Ouray

4205.34	23.96
4737.30	26.13
3962.72	23.92
4324.20	25.14
1572.99	5.05
943.50	3.06
4054.25	22.79
4991.60	27.75
1278.12	49.13
923.91	35.66
1206.13	45.76
4940.23	28.25
4154.90	24.12
1447.74	4.95

Clayton

51.82	.25
731.77	14.58
61.04	.28

Gilpin

246.31	.82
90.46	.52
501.60	3.01
291.75	2.93
195.33	.34
158.75	.99
22.74	.11
1566.41	7.89
177.28	1.02
257.44	1.60
837.38	6.09
706.37	3.98
132.64	.50
159.77	.74
22.74	.11

Douglas

95.56	

Clayton

61.04	.28

Park

Clear Creek

262.70	2.50
229.00	2.01
63.08	.47
166.13	1.28
53.90	.50
1682.55	25.32
153.49	1.18
387.41	3.85
931.79	6.91

Rio Grande

1113.48	10.59
1711.20	12.99
71.84	.52
366.42	2.24
358.00	2.44
596.81	17.52

San Juan

888.00	5.81
229.63	2.64
59.65	.94
971.57	20.25
835.61	17.02

San Miguel

1067.83	24.00
597.02	1.85
711.81	211.32
1652.83	490.68
1697.43	503.92
1664.50	495.78
1589.07	471.75
6149.88	426.16
2113.37	533.03
2163.18	544.15
2078.47	524.54
1898.75	478.90
2024.47	510.61
816.93	205.50
7818.82	463.91
81.69	.71
927.27	383.91
1016.63	422.33
499.65	206.12
87.99	2.73
950.77	434.36
883.68	403.44
424.54	194.08
213.05	1.61
541.78	10.79
2388.21	56.33
1932.95	45.24
2145.39	52.21
7764.87	131.61
7842.76	129.70
5420.03	54.54
1223.13	17.33
2443.76	22.90
104.38	.77
1033.38	14.80
459.05	3.56
465.36	609.43
301.68	376.77
249.81	466.60
263.84	501.22
277.78	527.71
282.04	524.82
253.82	482.44
284.17	539.86
749.49	11.02
135.30	2.00
6382.33	443.63
7343.65	144.69
7389.22	141.35

San Miguel

2782.38	58.25
2355.31	52.78
644.06	13.72
1544.52	456.04
1504.46	445.98
1348.95	398.29
1350.87	400.20
648.76	191.03
900.92	424.85
883.91	416.83
600.25	282.03
310.47	460.14
299.82	451.37
300.13	452.11
278.88	426.86
277.17	438.30
323.25	508.78
178.07	280.44

Summit

7051.51	52.70
5090.37	28.97
4847.35	27.27
110.42	1.29
679.72	3.84
6611.63	37.22
3891.52	22.47
129.48	.55

Fuller

383.44	—
750.46	—
802.43	—
1205.34	—
775.39	—
179.88	—
4799.50	38.29
2620.15	10.02
5070.02	12.75
619.65	—
657.02	—
185.11	—
2971.50	18.70
2414.47	
501.36	—
258.13	—
245.64	—
204.84	—
289.57	—
3942.31	24.22
605.76	—
522.41	520.84
706.29	—
465.59	1.36
681.61	
442.21	
4817.49	

626.18
520.84
106.34

Colorado

777.98	12.67
94.70	1.22
833.81	5.92
1307.05	1.72
155.09	1.07
137.60	66.03
182.62	5.75
109.46	2.60
1168.00	100.44
292.40	1.69
.26	3.69
74.07	.49
114.86	2.10
5247.90	205.39

Goldfield

24.416.07
16 047.56
14 339.41
20 867.51
16.206.16
18.631.49
15.218.29
15.272.58
19.790.66
15.100.07
12.274.01
12.468.09
14 857.82
10 256.73
13 183.11
2.818.96
14.133.55
14.111.27
18 041.34
20.571.57
12.517.23
12.276.64
18.618.39
7.051.90
15 328.09
14 795.07

Cycle

48.84
25.48
23.31
44.66
26.47
31.05
29.46
35.00
28.90
22.96
26.62
23.35
21.56
15.33
19.65
5.27
28.19
30.21
31.90
38.23
30.16
24.90
36.77
13.71
30.04
31.29

Arizona

34.65 .37
176.69 .70
54.49 .09
118.26 1.36
5.85. 19.29
48.94 17.82
24.83 .14
211.93 .70
82.77 38
108.32 .97
323.35 1.11
147.53 .86
43.79

Arizona Co.

29.233 67
20.335 49
22.026 62
26.290 42
21.887. 89
18532.06
27510.02
14699.68
14836.19
13016.62
16281.43

Alaska

262.08 .45

Union Pl.

Portland

6.065.95
14 485.41
9 600.46
5 921.54
7 131.30
8 898.60
11 679.71
6 712.80
12 678.40
11 113.32
19 214.58
4478.33
12 963.84
12 859.53
10 073.10
11 566.89
11 155.93
17 836.92
7 909.90
7 202.93
15 151.68
11 109 34

Canada

4614.08 27.99
3446.98 10.79
4392.04 26.14
21 787.01 112.99
10 096.75 76.25
13 522.93 117.59
7267.80 44.37
4886.27 29.26
8447.06 47.81
9347.43 56.84
10 019.39 93.79

Montana Cons

7041.02 34.93
6302.18 22.17
5980.02 21.22

Portland

34.96
26.65
29.87
37.12
32.17
16.78
22.03
57.26
19.92
27.00
37.80
99.43
20.77
21.17
32.02
19.16
20.39
39.03
123.33
59.71
28.03
20.28

New Mexico

1112.31	6.80
46.66	.24
95.46	.18
1254.43	7.22
106.41	.40
1360.84	7.62

Montana

7121.33	25.53
7445.45	28.40
10814.00	56.38
5355.13	20.32
1839.63	29.98
12441.15	78.65
10459.49	75.87
9851.92	68.43
393.57	5.15
10263.13	40.83
9612.89	37.76
790.90	2.28
220.02	.06
64.89	1.07
8673.50	470.71
131.14	.64
82804.64	471.35

Idaho

7868	.07
712.88	8.81
968.08	1.64
1034.31	1.87
123.43	.29
462.79	.80
1057.95	1.67
4438.12	15.15

Utah

168.90	.58
1028.81	184.20
20.49	.12
1218.20	184.90

Mexico

322.80	.44

Nevada

16931.85	79.71
16920.80	77.06
16775.08	76.75
16808.33	77.24
16642.05	76.49
16855.18	76.72
17026.76	78.47
16880.31	77.79
20343.92	93.85
1332.37	3.22
146.68	1.40
2133.81	36.25
859.67	12.29
1183.56	2.01
1366.95	23.33
1532.68	26.21
163740.00	8.8.79
1978.99	3.37
482.37	8.05
428.91	7.15
474.51	7.90
167104.78	345.26

So Dakota

11341.38	283.04
9535.40	446.15
10043.70	231.58
30920.48	960.77
8361.19	168.35
12260.08	541.53
51541.75	1670.65

Wyoming

193.41	.76
103.41	.14
296.82	.40

Oregon

395.16	6.40
471.31	2.83
866.47	9.23

Jewelry

127.63	1.51
330.16	6.45
86.00	.80
240.53	1.81
410.59	2.40
120.60	1.42
346.96	6.34
512.38	3.56
487.15	23.01
377.65	6.67
222.79	.61
647.67	31.24
	17.80
41.32	1.13
209.83	2.36
300.43	4.00
374.88	4.02
413.00	57.33
1432.16	90.41
813.33	45.20
398.09	2.35
137.21	2.29
91.62	1.10
8171.98	
65.26	1.34
608.27	4.18
180.39	2.69
135.29	.91
38.84	.55
136.24	.53
1049.81	101.87
10336.08	42588

Geom Cycle cont.

3891435	72351
17831.63	33.63
11839.08	22.74
14694.58	28.20
11211.68	20.93
23625.66	44.52
20320.66	30.44
13950.28	22.03
14153.90	22.91
516821.04	948.71

array 10.85 —

Rus. B. 21 3.55

December

Boulder

842.65	1.03	29[9]5
432.81	1.94	30[6]1
186.17	.53	31[6]2
886.36	5.32	31[0]0
475.44	1.68	30[3]2
2 8 2343	10.50	

Blaffee

796.78	12.99	31[3]6

Chaffee

320.20	2.25	30[0]8
74.03	.75	29[9]6
1518.99	20.56	30[9]3
238.43	2.43	30[9]4
7.98	7.42	R.O. #2
127.95	1.02	9[6]0 53
2287.58	34.43	
190.15	.97	31[7]5

Custer

465.81	82.58	4[2]5
262.74	34.29	63[7]
110.14	26.82	6[5]2

Gunnison

363.20	3.26	30[2]8

Griffin

520.83	3.20	30[3]4
88.28	.83	5
83.90	.58	6
86.48	.32	29[9]7
650.65	4.63	30[1]6
140.72	.85	17
143.89	.75	30[9]5
299.56	2.09	31[1]5
46.73	.37	30[8]8
422.68	1.26	31[3]6
311.25	2.12	7
1276.56	6.00	8
280.25	1.77	9
120.90	1.04	31[5]0
4432.68	25.49	
60.98	.53	31[8]8

Lake

1626.96	9.70	30[0]3
1528.94	10.08	30[5]4
203.96	1.87	30[1]1
2088.86	19.26	30[1]2
1219.57	9.01	29[9]9
1530.24	10.75	31[3]3
8198.53	60.67	
1269.46	8.87	32[0]5
739.34	4.34	32[2]5
10293.38	73.93	

Eagle

32.33	.22	30[6]2

Moffat

80.12	.09	29[7]8

La Plata

84.77	.44	29[8]5

Douglas

67.38		3[1]4

Ouray

1141.80	3.74	30[0]2
909.33	44.60	6[1]9
815.19	39.83	6[2]0
686.11	33.08	6[2]1
548.45	26.81	6[2]2
4324.82	25.30	30[2]4
3963.80	25.12	30[2]5
3995.11	23.78	30[2]6
1091.49	3.69	30[5]0
3215.47	18.19	31[6]4
2908.65	16.98	5
1416.99	3.47	
845.51	2.87	31[1]8
3799.18	22.01	31[2]2
4048.91	23.47	3
416.90	5.74	31[5]2
24127.71	318.68	
1159.98	3.38	31[9]3
25287.69		

San Juan

7306.46	67.47	30[2]7
128.18	.43	30[7]6
1824.02	36.12	30[9]0
4826.11	42.82	31[4]2
1252.25	2.94	30[9]1
92.91	.11	31[5]5
184.42	3.64	6
15614.35	153.53	
166.35	.38	32[0]4
1511.94	28.97	32[0]6
17293.64	153.38	

San Miguel

1012.81	12.91
4124.12	324.62
1206.09	25.77
2515.58	23.20
843.02	11.62
2535.23	56.72
2098.16	47.31
2008.56	44.72
4065.89	340.92
579.72	175 40
1715.08	522.04
1640.96	499.47
1499.91	456.54
1607.90	487.79
7112.71	145.09
7136.98	146.43
846.48	398.10
524.27	246.90
2965.32	26.52
7651.24	1433.5
7584.67	142.63
3983.28	97.96
1022.41	23.17
6089.88	397.72
1023.08	377 88
1022.55	379.62
512.79	190.23
7477.46	437.53
308.51	517.89
310.24	512.52
294.35	494.12
305.98	514.48
303.63	509.97
255.18	428.83
257.24	366.79
287.12	410.43
245.49	352.24
155.55	491.24
1557.28	493.06
1593.63	502.57
1570.43	497.22
1004.35	317.99
270.38	476.77
277.26	497.39
267.61	480.89
272.97	489.70
276.09	494.47
256.26	458.94
155.42	279.13
2209.77	19.51

San Miguel Cont.

1727.18	469.28
1672.22	455.42
1755.42	476.39
1561.71	425.08
549.70	149.27
1546.68	429.54
643.34	177.81
1490.80	413.75
167 183.94	3786.85

Dunmire

3621.63	45.54
6154.02	32.50
73.30	.31
2917.65	20.98
3573.18	18.10
55.68	.63
21.395.46	118.06
176.04	1.00
21.571.50	119.06

Fuller

557.72	—
361.36	—
535.13	—
3066.26	10.77
555.37	—
801.97	—
517.49	—
2722.73	17.63
604.58	—
725.95	—
723.59	—
308.72	—
3756.45	10.12
3559.46	30.63
3184.81	27.61
111.15	.04
2209.03	96.80
982.39	—
288.39	—
1344.96	—
405.00	—
1933.94	15.81
27047.71	113.6

Colorado

218.12	2.41
130.81	1.66
76.71	.03
185.87	2.66
846.43	7.60
1036.86	12.75
2162.68	35.61
145.99	2.41
19.69	.11
	4.74
176.56	1.09
162.05	9.83
5161.77	75.66

Dupts Sweepa.

159.39	2.77
27.98	.34
187.37	3.11

Golden Cycle

13.483.71
14.071.34
19.353.87
13.923.65
11.218.07
14.444.69
13 358.02
18 377.82
15.637.77
10 401.55
15 380.40
18 708.29
15 885.71
11 169.44
3015.85
17 395.92
15090.70
10669.66
21.062.81
15 478.98
14 098.17
58 15.21
9737.96
13404.49
17446.15
18770.13
10768.16
14660,81
13890.28
12627.11
9855.12

2970
25.23
19.38 1
27.08 2
23.72 3
15.05 4
3056 28.93
22.93 7
29.82 8
27.00 9
3060 18.09
2987 24.82
52.38 8
25.83 9
2990 17.46
2991 5.14
3020 36.65
29.05 21
3022 21.35
3023 39.75
3077 30.32
3078 23.70
9.14 1
3080 17.51
3120 22.21
28.71
3153 32.11
18.00 4
3197 21.93
15.48 8
20.08 9
3200 15.68

Portland

11.772.59
15.211.04
12 446.41
14.330.21
10852.17
2432.25
4288.57
7550.55
12 739.78
1486.36
19.796.72
17355.94
125 262.59

17.64 2976
23.32 7
19.62 3018
20.43 3029
98.69 3061
60.20 3
26.68 4
34.96 5
38.37 6
65.16 4326
30.58 3089
44.33
+79.98

A.D. & R. Co.

23.986.27 2975
17.562.71 3005
18 519.18 3040
12 175.53 3041
16 728.14 3163
17430.01 3101
17560.15 3137
123961.99
17682.21 3174
18 636.82 3202

Original

866.68 2.82
37.84 .77
3440.15 10.37
87.51 .37
559.54 4.29
16.26 350.17

Alaska

Union Plank

Canada

10466.99	84.40
7591.67	25.53
4855.44	17.47
8279.45	71.21
13133.29	34.47
44376.84	233.08
8746.07	78.05
9196.43	29.08
62269.94	340.21

New Mexico

523.06	.17
320.86	2.25
853.57	4.54
197.32	3.74
115.81	.41
2010.62	11.11
93.26	.66
2103.58	11.97
523.06	.17
1580.82	11.60

Mexico

64.18	.21

Utah

640.86	17.04

Oregon

17981	1.05

Nevada

15678.12	78.85
15654.81	79.15
16111.81	80.12
15949.16	80.26
15871.93	80.08
15986.86	76.01
16347.33	77.82
16036.98	75.82
15930.16	75.66
16065.59	75.95
17668.33	84.35
1339.88	2.35
16191.49	79.60
16350.63	80.21
16282.35	79.62
16216.94	79.78
16287.82	74.75
16656.66	68.14
16676.95	67.72
16581.20	67.83
16452.57	65.65
26041.62	112.75
1064.84	1.75
353444.03	1644.72
426.93	2.43
16568.44	84.38
16646.73	85.18
16597.77	84.63

Montana

800.23	3.15
7048.12	26.56
7315.94	25.56
518.41	.24
50.15	.09
6317.81	24.58
6083.72	22.85
7071.71	34.64
6813.11	24.62
1181.48	10.43
12253.46	50.34
10822.13	47.04
1646.12	7.63
3181.94	9.33
580.07	1.66
917.82	1.09
1458.13	21.37
74060.35	311.18
4160.97	14.19
6759.18	25.48
6525.62	32.14
8023.50	30.45
99523.6	413.44

So. Dak.

14270.18	274.90
11118.32	571.59
11510.81	211.62
11224.51	612.91
48123.82	1671.02
12237.69	197.72
60361.5	1868.7

Idaho

103.88	18
1086.19	1.76
122.42	.21
160.32	.39
1472.81	2.54
935.39	1.60
2407.20	4.12

Wyoming

415.83	.93

Nevada cont.

16578.39	87.66
16875.94	78.90
16950.76	78.18
16885.98	77.28
16785.79	78.00
21732.39	102.82
637.46	10.66
543.68	9.06
508.94	8.41
461.96	7.68

Jewelry

71.22	.88
582.13	3.78
33.57	50.44
129.07	1.17
159.95	1.63
120.51	.94
525.68	3.40
357.61	5.08
223.04	2.72
146.31	1.61
73.66	112.20
80.35	.30
61.28	1.05
116.65	1.00
89.29	.30
52.14	.80
312.71	1.54
465.04	2.71
3601.21	191.55
197.29	1.28
85.58	1.40
46.62	.56
266.15	.92
288.45	2.54
325.58	2.73
70.75	3.22
1880.63	204.20

U.S. Coin

7832	7.00

Foreign Coin

995.26	.25
523.06	.17
1518.32	.42

Last number entered.

THE MINT OF THE UNITED STATES AT DENVER,

OFFICE OF THE SUPERINTENDENT,

1

~~3060~~ ~~"~~
~~3170~~ ~~648~~
~~3184~~ - ~~656~~
~~3219~~
3227½ 667½

2

~~3039~~ D. Ex. 10
~~3171~~ - ~~R&B #2~~
~~42~~
3191 662

3

~~3053~~ q'ty. ~~50~~
~~3159~~ ~~53~~
~~3180~~
~~3180~~ - 655
3209 - 665